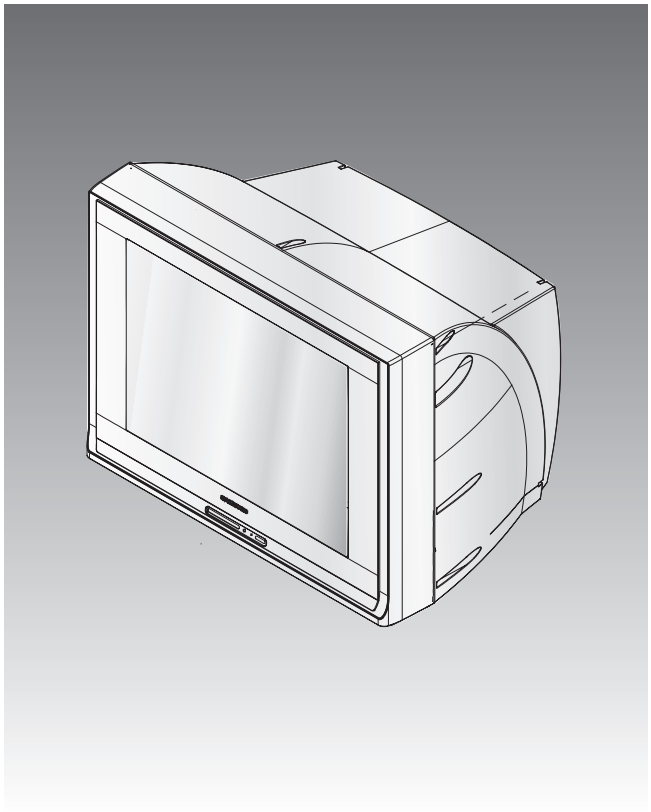
SAMSUNG

COLOR TELEVISION RECEIVER

Chassis : KS7A(P)Rev.1
Model : CS21M21EHVXHAC
CS29M16MQUXXSE

SERVICE Manual

COLOR TELEVISION RECEIVER



CONTENTS

1. Specifications
2. Alignment and Adjustments
3. Exploded Views and Parts List
4. Electrical Parts List
5. PCB Diagram
6. Schematic Diagrams

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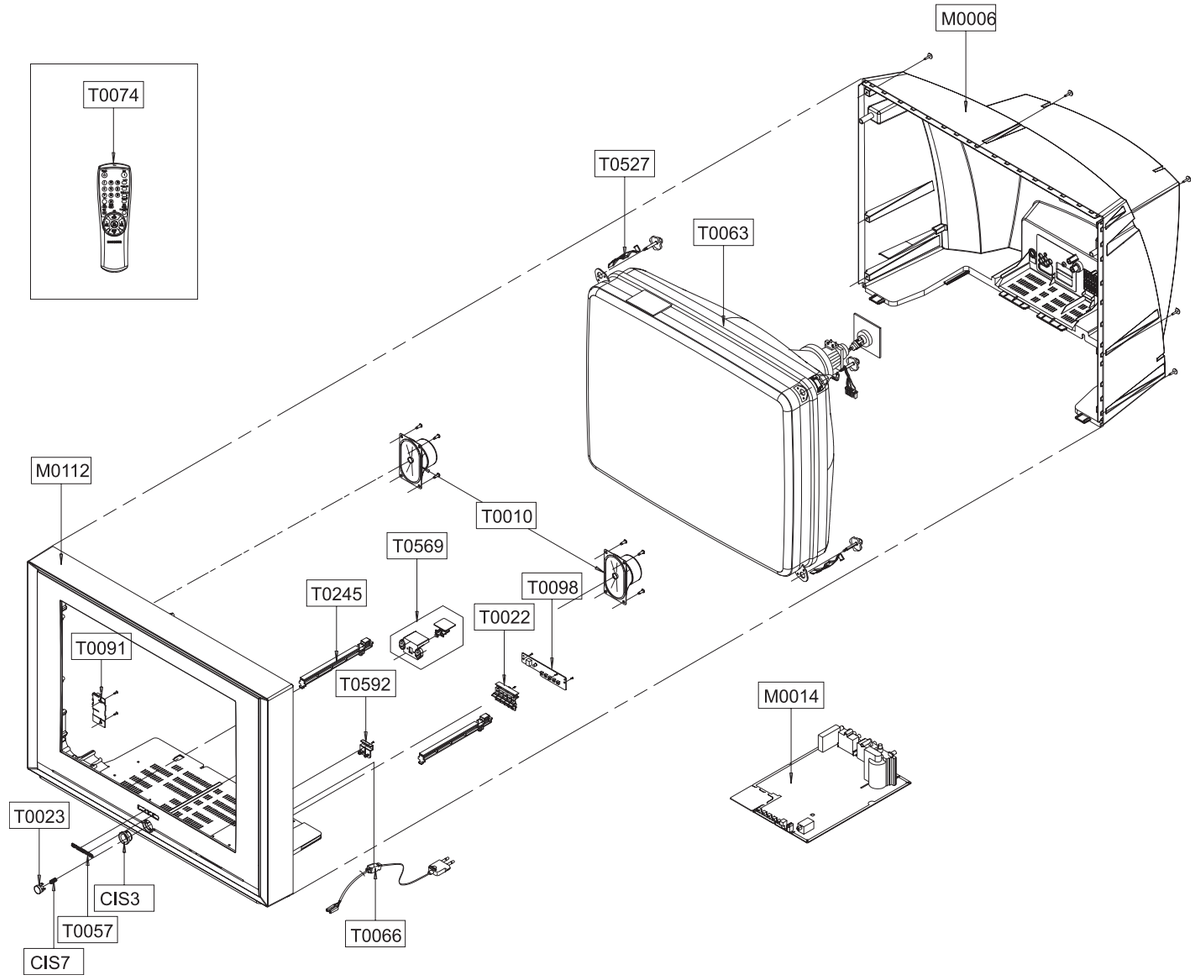
3. Exploded View & Parts List

3-1 CS21M21EHVXHAC

You can search for the updated part code through ITSELF web site.
URL : http://itself.sec.samsung.co.kr



Loc.No	Code No	Description;Specification	Q'ty	S.N.A
CIS3	AA64-04048B	DECORATION-POWER;21,29M21,ABS,HB,WHT,SVM	1	S.N.A
CIS7	AA61-60003J	SPRING ETC-CS;-,SUS304,-,-,OD6,N7,OD6,-,	1	S.N.A
M0006	AA63-00927A	COVER-REAR;21M21,SAVINA,SIEL,HIPS,HB,G43	1	S.N.A
M0014	AA94-15341B	ASSY PCB MAIN;CS21M21EHVXHAC,KS7A	1	
M0112	AA63-00926J	COVER-FRONT;21M21,TSE,SAVIN,SIEL,HIPS,HB	1	S.N.A
T0022	AA64-04050A	KNOB CONTROL;29M21,ABS,HB,G3676,BLM1404	1	S.N.A
T0023	AA64-04049A	KNOB POWER;29M21,ABS,HB,G3676,SVM3012	1	S.N.A
T0057	AA64-70123A	BADGE-BRAND;NEW,AL,L50,FLAT,SILVER,SAMSU	1	
T0063	AA03-00403A	CRT COLOR;A51QDX993X,0MG,1.75MH,18MH,3.1	1	
T0066	AA96-20109C	ASSY POWER CORD;-,CP2/NO(4.0),H/C300,KKP	1	S.N.A
T0074	AA59-00326E	REMOCON;CS29M6PF,TM76,43,G6148,PAL,ET/KS	1	
T0010	AA91-00427A	ASSY HOLDER SPK;-,PP,8OHM/15W,BLK,SEMI-D	1	
T0091	AA95-03194A	ASSY SUB PCB-SIDE A/V;S56A,B-LOT	1	
T0098	AA94-15080A	ASSY PCB MISC-CONTROL;29M21,ET,KS7A	1	S.N.A
T0245	AA61-00711D	HOLDER-PCB;29U1,U2,HIPS VO,BK502(HB-PROP	2	S.N.A
T0527	AA65-00009B	CLAMPER CORE-D,COIL;21A8,NYLON 66,V0,-,-	4	
T0569	AA94-15213A	ASSY PCB MISC-MASTER;M21,KS7A,ET	1	S.N.A
T0592	AA64-04051A	WINDOW-CONTROL;29M21,PC,CLEAR	1	S.N.A

3-2 CS29M16MQUXXSE

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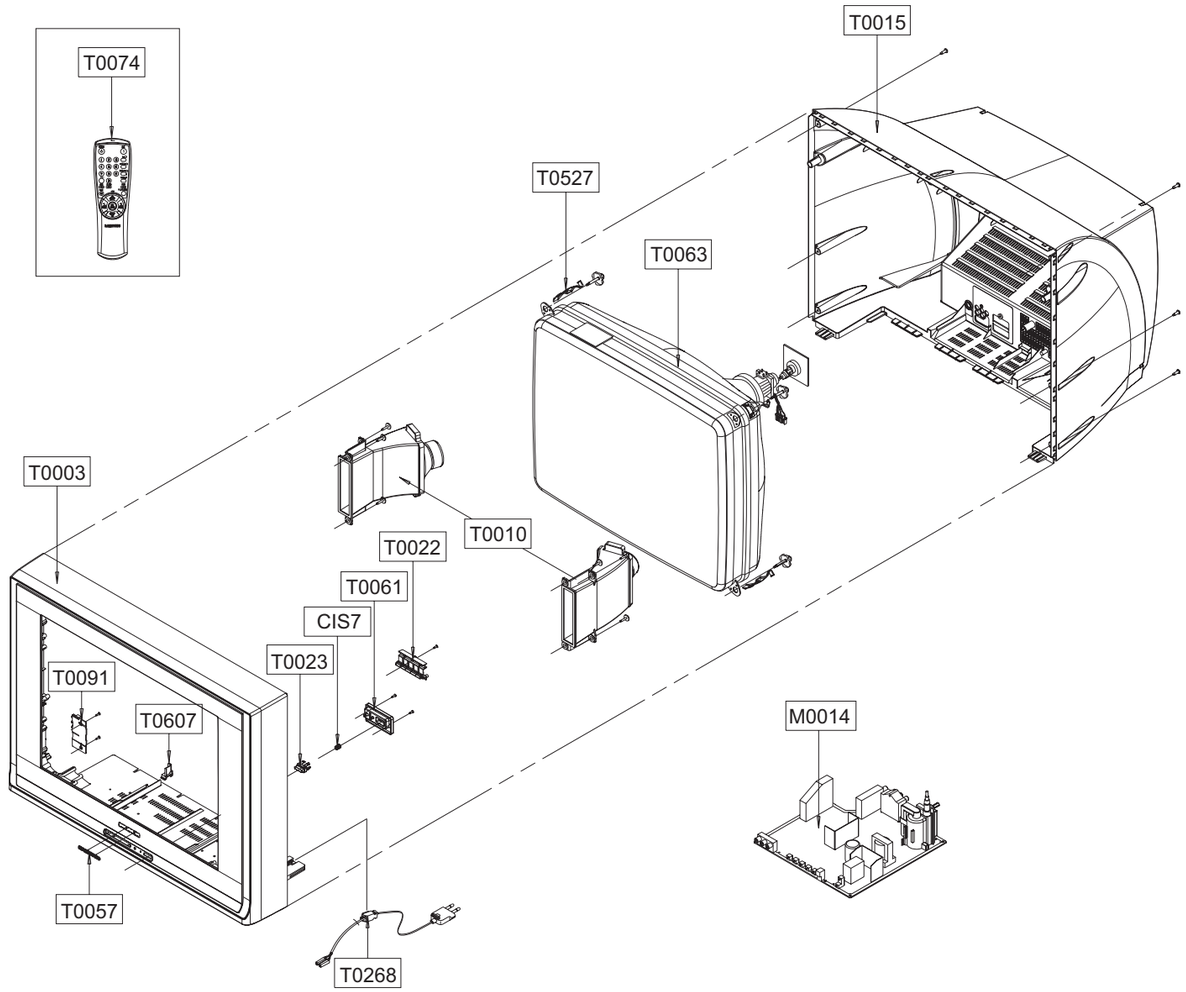


Loc.No	Code No	Description;Specification	Q'ty	S.N.A
CIS7	AA61-60003J	SPRING ETC-CS;-,SUS304,-,-,OD6,N7,OD6,-,	1	S.N.A
M0014	AA94-15168C	ASSY PCB MAIN;CS29M16MQUXXSE,KS7A	1	S.N.A
T0003	AA64-03818L	CABINET FRONT;29M16,TSE,HIPS,T3.0,HB,G43	1	S.N.A
T0015	AA64-03819F	CABINET BACK;29M16,HQ,TTSEC,TSE,HIPS,HB,	1	
T0022	AA64-03822A	KNOB-CONTROL;29M16,ABS,HB,G3676,SVM3012	1	S.N.A
T0023	AA64-03823A	KNOB-POWER;29M16,ABS,HB,G3676,SVM3012	1	S.N.A
T0057	AA64-70117B	BADGE-BRAND;,AL,T1.5,10.6,L65,BLK,SILVER	1	
T0061	AA64-03824A	WINDOW-REMOCON;29M16,PC,CLEAR	1	S.N.A
T0063	AA03-00400A	CRT COLOR;A68QCP693X500,0MG,1.1MH,14.9MH	1	
T0074	AA59-00312A	REMOCON;DEEP IMPACT,TM75,36,TTX,EX,PAL	1	
T0091	AA94-14077C	ASSY PCB MISC-A/V SIDE;29M6,GOLDRUSH	1	
T0010	AA91-00507A	ASSY HOLDER SPK;-,-,8OHM/15W,-,ASSY HOLD	1	
T0268	AA39-10006X	CBF-POWER CORD;-,KKP419C,KLCE-2F,2.286MT	1	
T0527	AA61-01373A	HOLDER-D COIL;29K5,NYLON 66	4	S.N.A
T0607	AA61-40113A	STOPPER-PCB;501H,HIPS,-,-,HB,NTR,-	1	

2. Alignment and Adjustments

2-1 General Alignment Instructions

1. Usually, a color TV-VCR needs only slight touch-up adjustment upon installation. Check the basic characteristics such as height, horizontal and vertical sync and focus.

2. Observe the picture for good black and white details. There should be objectionable color shading; if color shading is present, demagnetize, perform purity and convergence adjustments described below.

3. Use the specified test equipment or its equivalent.

4. Correct impedance matching is essential.

5. Avoid overload. Excessive signal from a sweep generator might overload the front-end of the TV. When inserting signal markers, do not allow the marker generator to distort test results.

6. Connect the TV only to an AC power source with voltage and frequency as specified on the backcover nameplate.

7. Do not attempt to connect or disconnect any wires while the TV is turned on. Make sure that the power cord is disconnected before replacing any parts.

8. To protect against shock hazard, use an isolation transformer.

2-2 Automatic Degaussing

A degaussing coil is mounted around the picture tube, so that external degaussing after moving the TV should be unnecessary. But the receiver must be properly degaussed upon installation.

The degaussing coil operates for about 1 second after the power is switched ON. If the set is moved or turned in a different direction, the power should be OFF for at least 10 minutes.

If the chassis or parts of the cabinet become magnetized, poor color purity will result. If this happens, use an external degaussing coil. Slowly move the degaussing coil around the faceplate of the picture tube and the sides and front of the receiver. Slowly withdraw the coil to a distance of about 6 feet before turning power OFF.

If color shading persists, perform the following Color purity and Convergence adjustments.

2-3 High Voltage Check

CAUTION : There is no high voltage adjustment on this chassis. The B+ power supply should be +135 volts (with full color- bar input and normal picture level).

1. Connect a digital voltmeter to the second anode of the picture tube.

2. Turn on the TV. Set the Brightness and Contrast controls to minimum (zero beam current).

3. Adjust the Brightness and contrast controls to both extremes. Ensure that the high voltage does not exceed 30 KV under any conditions.

2-4 FOCUS Adjustment

1. Iput a crosshatch pattern.

2. Adjust the tuning control for the clearest picture.

3. Adjust the FOCUS control for well defined scanning lines in the center area of the screen.

2-5 SCREEN Adjustment

1. Input Toshiba Pattern
   If a Toshiba pattern is not available,
   Enter “Service Mode” and
   select “Test pattern 2”(Toshiba pattern)

2. Enter “Service Mode”.

3. Select “G2-Adjust”.

ex) IBRM = 175
WDRV = 110
CDL = 250
COLR G B = 110 110 110

4. Set the values as example

5. Turn the SCREEN VR until “Read Cutoff” and “Read Drive” are green.
   (The incorrect SCREEN Voltage may result that “Read Cutoff” and “Read Drive” should be red)

2-6 White Balance Adjustment

1. Warm up the TV set for at least 30 minutes.

2. Enter the Service Mode by pressing the remote control keys in the following sequence:
   Power Off → Info → Menu → Mute → Power On

3. Initialize all set data.

4. Input a Toshiba pattern.

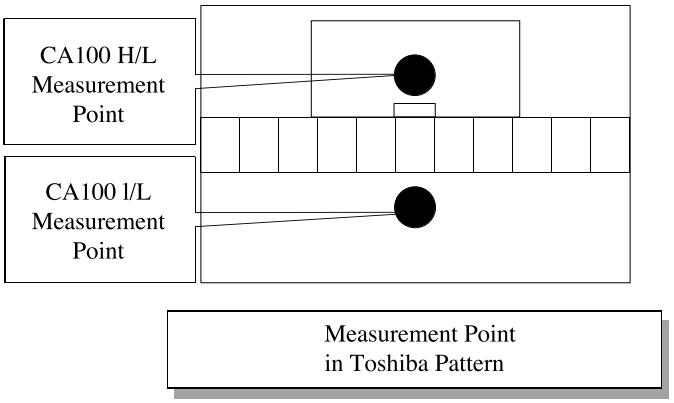
5. Using a probe(CA100), do the White Balance adjustments.

   (1) Adjust Low-Light.
   - Adjust Sub Brightness to set Y.
   - Adjust B Cutoff to set y.
   - Adjust R Cutoff to set x.

   (2) Adjust High-Light.
   - Adjust Sub Contrast to set Y.
   - Adjust B Drive to set y.
   - Adjust R Drive to set x.

   (3) Check the value of Low-Light. If necessary, readjust Low-Light.

   (4) Check the value of High-Light. If necessary, readjust High-Light.



2-7 When adjusting Screen Voltage and White Balance

1. Screen Voltage and White Balance are related each other. Make sure both adjustments are correct.

2. Adjust Screen Voltage before White Balance Adjustments. Make sure Screen Voltage is correct.

3. If White Balance has been readjusted, re-check Screen Voltage.

4. After adjustments are complete, check the following.
   - If spots appear on the screen after pressing the Power On / Off key, readjust Screen Voltage.
   - If flyback lines appear on the screen, readjust Screen Voltage.

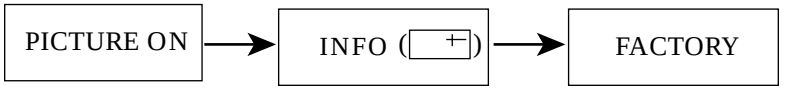
2-8 Factory Adjustment

2-8-1 Service Mode

1. To enter the "Service Mode", Press the remote-control keys in this sequence :

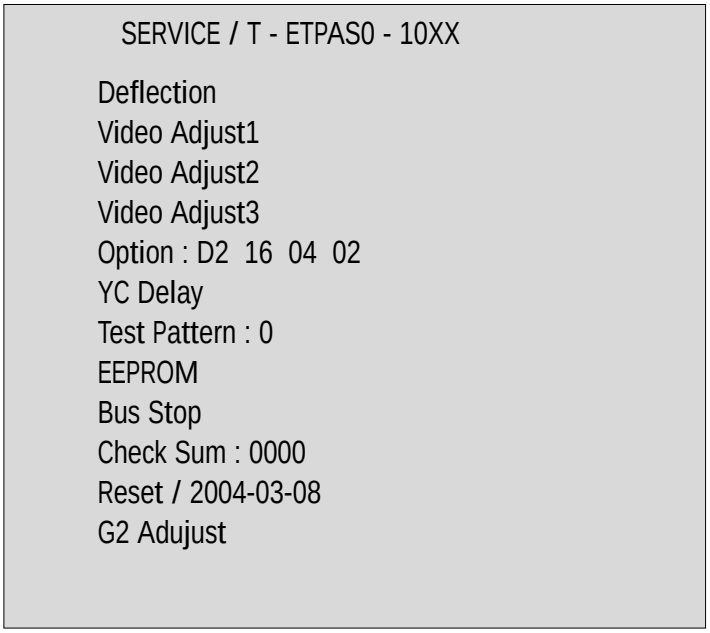
   - If you do not have Factory remote-control

   - If you have Factory remote-control



2-8-2 Factoy Mode OSD

2-8-2(A) ADJUST



DEFLECTION : PAL

Item	Min	Max	ET	G/R	Remark
V Amp	-128	127	24	12	Adjust
V Shift	-128	127	-35	-59	Adjust
H EW	-128	127	25	5	Adjust
H Shift	32	180	124	105	Adjust
V Linearity	-128	127	0	0	Adjust
V SC	-128	127	43	43	FIX(Depend on the inch)
H Paraboira	-128	127	62	80	Adjust
Upper Corner	-128	127	-5	-19	Adjust
Lower Corner	-128	127	-5	-39	Adjust
Upper Corner 6	-128	127	-4	0	FIX(Depend on the inch)
Lower Corner 6	-128	127	-4	0	FIX(Depend on the inch)
H Trapezium	-128	127	-3	1	Adjust
Bow	-128	127	3	3	Adjust
Angle	-128	127	1	-2	Adjust
EHT Time	0	255	20	20	FIX(Depend on the inch&CRT Drive)
EHT Threshold	0	255	1	1	FIX(Depend on the inch&CRT Drive)
EHT Vertical	-128	127	-12	-12	FIX(Depend on the inch&CRT Drive)
EHT Horizontal	-128	127	5	5	FIX(Depend on the inch&CRT Drive)
EHT Vertical2	-128	127	-19	-19	FIX(Depend on the inch&CRT Drive)
EHT Horizontal2	-128	127	10	10	FIX(Depend on the inch&CRT Drive)

DEFLECTION : NTSC OFFSET

Item	Min	Max	ET	G/R	Remark
V Amp	-128	127	-2	-2	FIX
V Shift	-128	127	6	6	FIX
H EW	-128	127	0	0	FIX
H Shift	32	180	14	14	FIX
V Linearity	-128	127	-3	-3	FIX
V SC	-128	127	0	0	FIX
H Parabolra	-128	127	0	0	FIX
Upper Corner	-128	127	0	0	FIX
Lower Corner	-128	127	0	0	FIX
Upper Corner 6	-128	127	0	0	FIX
Lower Corner 6	-128	127	0	0	FIX
H Trapezium	-128	127	0	0	FIX
Bow	-128	127	0	0	FIX
Angle	-128	127	0	0	FIX

Video Adjust 1

Item	Min	Max	ET	G/R	Remark
R Cutoff	0	255	127	127	Adjust
G Cutoff	0	255	127	127	FIX
B Cutoff	0	255	127	127	Adjust
R Drive	0	255	127	127	Adjust
G Drive	0	255	127	127	FIX
B Drive	0	255	127	127	Adjust
Sub Bright	0	100	50	50	Adjust
Sub Contrast	0	63	55	55	Adjust
Sub Color	0	23	10	2	FIX(Depend on the country&CRT Drive)
Sub Tint	0	63	42	52	FIX
AKB Option	0	1	1	1	FIX
BCL Threshold	-128	127	16	22	FIX(Depend on the inch)
BCL Gain	0	255	240	240	FIX
BCL Time	0	255	255	255	FIX
Sub Sharpness	0	15	8	13	FIX(Depend on the inch&CRT Drive)
DVD R Cutoff	-10	10	-5	-5	Inch(Depend on the CRT)
DVD B Cutoff	-10	10	-4	-4	Inch(Depend on the CRT)
BCL BCUT	0	255	65	55	FIX
Pilot Low(NTSC ONLY)	10	127	-	-	FIX
Pilot High(NTSC ONLY)	10	127	-	-	FIX
V-Mute(X100ms,NTSC ONLY	0	15	-	-	FIX

Video Adjust 2

Item	Min	Max	ET	G/R	Remark
VSU	0	115	2	2	FIX
Melody Volume	0	20	10	10	FIX
HB Start	0	255	159	159	FIX
HB Stop	0	255	159	159	FIX
RF AGC	0	15	1	4	FIX(Depend the Tuner)
VM Gain	0	63	6	0	FIX(Depend on the CRT Drive AMP)
VM Delay	0	15	4	0	FIX(Depend on the CRT Drive AMP)
V_Peaking	0	15	6	0	FIX
BLE Tilt	0	15	7	6	FIX
BLE Gain	0	3	3	1	FIX
BLE Mode	0	3	3	2	FIX
BLE Break	0	7	7	1	FIX
CTI Gain	0	15	15	0	FIX(Depend on the mode)
CTI Coring	0	15	15	0	FIX(Depend on the mode)
LTI Gain	0	15	15	0	FIX(Depend on the mode)
D-EHT Time	0	255	255	5	FIX(Depend on the mode)
DCT Ratio	0	255	255	50	FIX
LTI Enable	0	1	1	0	FIX
VSP Comb	0	3	3	0	FIX

Video Adjust 3

Item	Min	Max	ET	G/R	Remark
NR Off Value	0	31	0	3	FIX
Gamma Mode	0	1	1	1	FIX
Gamma Correction	-128	127	30	75	FIX
BST StartPoint	0	255	140	140	FIX
BST GAIN(B)	-128	127	50	50	FIX
DPWL Gain	0	255	30	30	FIX
DPWL Start	0	255	145	145	FIX
PIP Contrast	0	15	10	10	FIX
PIP Tint	0	63	63	63	FIX
PIP Color	0	15	10	10	FIX
PIP PAL V.Pos	0	255	24	24	FIX
PIP NTSC V.Pos	0	255	23	23	FIX
PIP H.Pos	0	255	39	39	FIX
PIP R Cutoff	0	15	5	5	FIX(Depend on the CRT)
PIP B Cutoff	0	15	4	4	FIX(Depend on the CRT)
PIP R Drive	0	255	125	125	FIX(Depend on the CRT)
PIP B Drive	0	255	122	122	FIX(Depend on the CRT)

Option

NO.	ITEM	*Initial Asia Version*	*CS29M6PQ Singapore*	*CS25M20EQ Cis*	*CS29M20EQ TSE*	REMARK
1	**System**	CS	CS	CS	CS	CS / CZ / CW
2	**Sound**	NICAM	NICAM	NICAM	NICAM	Line Stereo / A2 / NICAM / V-Dolby
3	**CRT**	4:3	4:3	4:3	4:3	4:3 / Wide
4	**AV Jack**	2RCA+S+DVD	2RCA+S+DVD	SCART+S	2RCA+S+DVD	2RCA / 2RCA+S / 2RCA+DVD / 2RCA+S+DVD / 2Scart / 2Scart+S
5	**Auto FM**	On	On	On	On	On / Off
6	**PIP**	Off	2-Tuner	1-Tuner	1-Tuner	Off / 1-Tuner / 2-Tuner
7	**Txt Language**	West Europe	West Europe	Russian	West Europe	West Europe / East Europe / Russian / Greek-Turkey Arabic / Farsi / Arab-Hebrew
8	**LNA**	Off	On	On	Off	On / Off
9	**High Deviate**	Off	Off	Off	Off	On / Off
10	**TTX On/Off**	On	On	On	On	On / Off
11	**Double TTX**	Off	Off	Off	Off	On / Off
12	**Tilt**	Off	On	Off	On	On / Off
13	**Hotel Mode**	Off	Off	Off	Off	On / Off
14	**Volume Curve**	Large Curve	Large Curve	Large Curve	Large Curve	Large Curve / Small Curve
15	**FM Radio**	Off	Off	Off	Off	On / Off
16	**Antenna Disp**	On	On	On	On	On / Off
17	**Osd Language**	East-Asia	East-Asia	Russian	East-Asia	East-Asia / Middle-Asia / CIS
18	**TTX List Pri**	Off	Off	Off	Off	On / Off
19	**DNIe Jr**	On	On	On	On	On / Off

Test pattern

0 : Current RF Signal
1 : White + Crosshatch
2 : ABL pattern
3 : Black to White (4 pattern)
4 : Black to White
5 : Green + Magenta
6 : Color bar
7 : Crosshatch

YC DELAY

Item	Min	Max	ET	G/R	Remark
PAL DELAY	-8	7	-3	-3	FIX
SECAM DELAY	-8	7	-3	-3	FIX
NTSC DELAY	-8	7	-3	-3	FIX
PAL AV DELAY	-8	7	-1	-1	FIX
SECAM AV DELAY	-8	7	-3	-3	FIX
NTSC AV DELAY	-8	7	-3	-3	FIX

EEPROM

EEPROM SubAddress	Factory Control	Remark	MIN	MAX	INITIAL	
0	Dynamic Contrast	FIX	0	255	100	100
1	Dynamic Brightness	FIX	0	255	45	45
2	Dynamic Sharpness	FIX	0	255	75	75
3	Dynamic Color	FIX	0	255	55	55
4	Dynamic Tint	FIX	0	255	50	50
5	Standard Contrast	FIX	0	255	80	80
6	Standard Brightness	FIX	0	255	50	50
7	Standard Sharpness	FIX	0	255	50	50
8	Standard Color	FIX	0	255	50	50
9	Standard Tint	FIX	0	255	50	50
10	Movie Contrast	FIX	0	255	50	50
11	Movie Brightness	FIX	0	255	55	55
12	Movie Sharpness	FIX	0	255	25	25
13	Movie Color	FIX	0	255	40	40
14	Movie Tint	FIX	0	255	50	50
15					255	255
16					255	255
17					255	255
18					255	255
19	DVD SUB TINT	FIX	0	255	17	17
20	16:9 V-SHIFT	FIX	0	255	15	15
21	16:9 PARAVOLA	FIX	0	255	5	5
22	PIP BRIGHTNESS	FIX	0	255	0	0
23	Double TTX Contrast	FIX		255	60	60
24	TTX V Position	FIX	0	255	35	35
25	TTX H Position	FIX	0	255	125	125
26	TTX Contrast	FIX	0	255	**100**	**115**
27	TTX Brightness	FIX	0	255	**20**	**20**
28	OSD / PIP CONTRAST	FIX	0	255	**120**	**120**
29	OSD / PIP BRIGHT	FIX	0	255	**15**	**15**
30	Double TTX H Position	FIX	0	255	225	225
31	Standard Equ100 (Std BASS)	FIX	0	255	8	8
32	Standard Equ300 (Std TREBLE)	FIX	0	255	13	13
33	Standard Equ1K (Music BASS)	FIX	0	255	14	14
34	Standard Equ3K (Music TREBLE)	FIX	0	255	13	13
35	Standard 10K (Movie BASS)	FIX	0	255	12	12
36	Music Equ100 (Movie TREBLE)	FIX	0	255	18	18
37	Music Equ300 (Speech BASS)	FIX	0	255	14	14
38	Music Equ1K (Speech TREBLE)	FIX	0	255	11	11
39	Music Equ3K	FIX	0	255	14	14
40	Music 10K	FIX	0	255	18	18
41	Movie Equ100	FIX	0	255	22	22
42	Movie Equ300	FIX	0	255	15	15
43	Movie Equ1K	FIX	0	255	11	11
44	Movie Equ3K	FIX	0	255	12	12
45	Movie 10K	FIX	0	255	13	13
46	Speech Equ100	FIX	0	255	6	6
47	Speech Equ300	FIX	0	255	11	11
48	Speech Equ1K	FIX	0	255	14	14
49	Speech Equ3K	FIX	0	255	13	13
50	Speech 10K	FIX	0	255	11	11
51	Brightness(RGB / DVD)	FIX	0	255	13	13
52	Contrast(RGB / DVD)	FIX	0	255	38	38
53	U Saturation(RGB / DVD)	FIX	0	255	44	44
54	V saturation(RGB / DVD)	FIX	0	255	43	43
55	V / FBL Delay	FIX	0	255	85	85
56	CrCb Delay	FIX	0	255	84	84
57	d / w h-position	FIX	0	255	58	58
58	d / w -blanking 1	FIX	0	255	129	129

59	d / w -blanking 2	FIX	0	255	150	150
60	PIP G CUTOFF	FIX	0	255	2	2
61	PIP G DRIVE	FIX	0	255	125	125
62	OSD BRIGHT OFFSET	FIX	0	255	31	31
63	OSD / PIP BRIGHT OFFSET	FIX	0	255	85	85
64	MDB_STRENGTH	FIX	0	255	68	68
65	MDB_HARMONIC	FIX	0	255	37	37
66	MDB_HP	FIX	0	255	9	9
67	MDB_LP	FIX	0	255	11	11
68	MDB_LIM	FIX	0	255	252	252
69	MDB_CUTOFF	FIX	0	255	12	12
70	EHT POSITION 1	FIX	0	255	5	5
71	EHT POSITION 2	FIX	0	255	249	249
72	3.4CH SLLTHD (TV-NO NOISE)	FIX	0	255	0	0
73	CH SLLTHD (TV-NO NOISE)	FIX	0	255	1	1
74	LNA	FIX	0	255	110	**110**
75	SLLTHDV(TV NO NOISE)	FIX	0	255	6	6
76	VCR / TV Noise Level Offset	FIX	0	255	0	55
77	LNA SW	FIX	0	255	1	1
78	LMIXOFS	FIX	0	255	**6**	**31**
79	HOUTDEL	FIX	0	255	**70**	**70**
80	Over Modulation Detect	FIX	0	255	**64**	**64**
81	Over Mod.<-> Normal return	FIX	0	255	**100**	**100**
82	VCR mode detect counter	FIX	0	255	5	5
83	SUB MATRIX Tint	FIX	0	15	4	4
84	VIDEO SUB SHARPNESS	FIX	0	15	**15**	**15**
85	S VIDEO SUB SHARPNESS	FIX	0	15	8	13
86	DVD SUB SHARPNESS	FIX	0	15	8	13
87	Standard Bass					**50**
88	Standrad Treble					**50**
89	Music Bass					**85**
90	Music Treble					**70**
91	Movie Bass					**95**
92	Movie Treble					**50**
93	Speech Bass					**40**
94	Speech Terble					

G2 Adjust

G2-Adjust	IBRM	FIX	0	255	175	175
	WDRM	FIX	0	255	110	110
	CDL	FIX	0	255	250	250
	COLR G B	FIX	0 , 0 , 0	255,255,255	110,110,110	150,150,150

You can search for the updated part code through ITSELF web site.
URL : http://itself.sec.samsung.co.kr

4. Electrical Parts List

4-1 CS21M21EHVXHAC

Level	Loc. No.	Code No.	Description ; Specification	Remark

ASSY COVER REAR

1	M0002	AA90-05245L	ASSY COVER REAR;21M21,TSE,SAVIN,SIEL,HIP	S.N.A
..2	T0069	AA60-00091J	SPACER-FELT;-,FELT,330X10,-,-,BLK,T0.5,-	S.N.A
..2	M0006	AA63-00927A	COVER-REAR;21M21,SAVINA,SIEL,HIPS,HB,G43	S.N.A
..2	T0066	AA64-03974A	INLAY-BACK;KS7A.(ET),PAL,PS,T0.3,SHEET,B	S.N.A
..2	T0522	AA65-30008A	CLAMPER CORE-CORD;-,PE,HB,-,BLK,-	S.N.A

ASSY COVER FRONT

1	M0001	AA90-05353D	ASSY COVER FRONT;CS21M21EHVXHAC	S.N.A
..2	M0081	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	S.N.A
..2	M0081	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	S.N.A
..2	M0081	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	S.N.A
..2	M0081	6003-001268	SCREW-TAPTITE;TH,+,B,M4,L12,ZPC(YEL),SWR	S.N.A
..2	M0081	AA60-10002A	SCREW-TAPTITE;-,ZPC(YEL),M4,L12,RH,+,-,-	S.N.A
..2	CCM1	AA60-10050R	SCREW-MACHINE;-,SWRCH18A,M5,L31.5,HH,+,W	
..2	T0081	AA60-10050T	SCREW-TAPPING;-,SWRCH18A,M4,L20,RH,+,2S,	S.N.A
..2	T0010	AA91-00427A	ASSY HOLDER SPK;-,PP,8OHM/15W,BLK,SEMI-D	
..2	T0003	AA96-02475N	ASSY COVER P-FRONT;21M21,TSE,SAVIN,SIEL,	
...3	M0081	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR	S.N.A
...3	M0081	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR	S.N.A
...3	T0069	AA60-00091G	SPACER-FELT;-,FELT,200X10,-,-,BLK,T0.5,-	S.N.A
...3	T0069	AA60-00091R	SPACER-FELT;,FELT,250X10,,,BLK,T0.5,,	S.N.A
...3	T0245	AA61-00711D	HOLDER-PCB;29U1,U2,HIPS VO,BK502(HB-PROP	S.N.A
...3	CIS7	AA61-60003J	SPRING ETC-CS;-,SUS304,-,-,OD6,N7,OD6,-,	S.N.A
...3	M0112	AA63-00926J	COVER-FRONT;21M21,TSE,SAVIN,SIEL,HIPS,HB	S.N.A
...3	T0578	AA64-03660G	INLAY AV;21M16,KS9A,NT,PS,T0.3,SHEET,BLK	S.N.A
...3	CIS3	AA64-04048B	DECORATION-POWER;21,29M21,ABS,HB,WHT,SVS	N.A
...3	T0023	AA64-04049A	KNOB POWER;29M21,ABS,HB,G3676,SVM3012	S.N.A
...3	T0022	AA64-04050A	KNOB CONTROL;29M21,ABS,HB,G3676,BLM1404	S.N.A
...3	T0592	AA64-04051A	WINDOW-CONTROL;29M21,PC,CLEAR	S.N.A
...3	T0057	AA64-70123A	BADGE-BRAND;NEW,AL,L50,FLAT,SILVER,SAMSU	
...3	CIS1	AA65-00011C	CLAMPER CORE-WIRE;ALL MODEL,NYLON 66,V2,	S.N.A
...3	CIS1	AA65-30105A	CLAMPER CORE-WIRE;ALL MODEL,NYLON 66,V2,	S.N.A
...3	T0382	BP61-00509C	HOLDER-CARE;PJT,ACRYL-FOAM,T0.25,W20.0mm	S.N.A
..2	T0382	BP61-00495C	HOLDER-CARE;PJT,ACRYL-FOAM,T0.25,W30.0mm	S.N.A

ASSY FIXING

1	T0892	AA91-06634Y	ASSY FIXING;CP2(H/C300MM),KS7A,25	S.N.A
..2	M2893	AA39-00376B	LEAD CONNECTOR;ET-PAL CIS,UL1007/2547#26	
..2	T0245	AA39-20010B	LEAD CONNECTOR-ASSY;,1P,500,YFH800-01,S,	
..2	T0245	AA39-20010B	LEAD CONNECTOR-ASSY;,1P,500,YFH800-01,S,	
..2	T0016	AA65-30009A	CLAMPER CORE-FBT;-,ABS,V0,-,BLK,-	S.N.A
..2	CIS1	AA65-30018A	CLAMPER CORE-WIRE;DONG-A,NYLON-66,-,-,-	S.N.A
..2	CIS1	AA65-30104B	CLAMPER CORE-WIRE;ALL MODEL,NYLON 66,V2,	S.N.A
..2	T0066	AA96-20109C	ASSY POWER CORD;-,CP2/NO(4.0),H/C300,KKP	S.N.A
...3		3811-001609	WIRE-PVC CU;BCWA,300V,ROLL,-,#22,BLK	S.N.A
⚠ ...3	T0268	AA39-10006X	CBF-POWER CORD;-,KKP419C,KLCE-2F,2.286MT	
...3	T0010	AA61-20284A	HOLDER;P-CORD,PP,-,-,-,BLK,VO,KE-002	S.N.A
..2	CIS1	AA65-00011C	CLAMPER CORE-WIRE;ALL MODEL,NYLON 66,V2,	S.N.A

ASSY CPT

1	T0521	AA91-07356D	ASSY CPT;21 SDI FLAT,0MG,A51QDX993X	S.N.A
⚠ ..2	T0063	AA03-00403A	CRT COLOR;A51QDX993X,0MG,1.75MH,18MH,3.1	
..2	T0079	AA27-00002A	MAGNET CONVERGENCE;JH291-11D,29.1MM	
..2	T0089	AA27-00256A	COIL DEGAUSSING;,21IHCH,10%,35TS,4.5OHM,	
..2	T0299	AA63-60028A	SPACER-DY;-,NEOPRENE,-,-,-,BLK,-,-,V0 W1	S.N.A
..2	T0527	AA65-00009B	CLAMPER CORE-D,COIL;21A8,NYLON 66,V0,-,-	
..2	T0603	AA98-00125A	ASSY TBC WIRE P;,21,NTSC,2P,UL1015#22	
⚠ ..2	T0078	AA27-00324A	DEFLECTION YOKE;,DIF-2192AA(A),S/T,A51QD	

ASSY CHASSIS

1	M0017	AA91-09243B	ASSY CHASSIS;CS21M21EHVXHAC,KS7A	S.N.A
..2	T0098	AA94-15080A	ASSY PCB MISC-CONTROL;29M21,ET,KS7A	S.N.A
...3	T0245	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
...3	LDY01	0601-001381	LED;ROUND,RED/GRN,5.0MM,650/563NM	
...3	SWY02	3404-000243	SWITCH-TACT;15V,20mA,160gf+-50gf,6x3.4mm	
...3	SWY03	3404-000243	SWITCH-TACT;15V,20mA,160gf+-50gf,6x3.4mm	
...3	SWY04	3404-000243	SWITCH-TACT;15V,20mA,160gf+-50gf,6x3.4mm	
...3	SWY05	3404-000243	SWITCH-TACT;15V,20mA,160gf+-50gf,6x3.4mm	
...3	SWY06	3404-000243	SWITCH-TACT;15V,20mA,160gf+-50gf,6x3.4mm	
...3	D0254	AA32-00012A	MODULE REMOCON;ORC-50HF2,38KHZ,940NM,MES	
...3	T0245	AA39-00385A	LEAD CONNECTOR-ASSY;GOLR RUSH,UL1007#26,	
...3		AA97-15764A	ASSY AUTO-CONTROL;29M21,ET,KS7A	S.N.A
....4	DY01	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
....4	DY02	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
....4	DZY01	0403-000508	DIODE-ZENER;MTZJ5.6B,5.45-5.73V,500MW,DO	
....4	DZY02	0403-000508	DIODE-ZENER;MTZJ5.6B,5.45-5.73V,500MW,DO	
....4	RY04	2001-000007	R-CARBON;3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	RY06	2001-000009	R-CARBON;20KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	RY01	2001-000020	R-CARBON(S);22OHM,5%,1/2W,AA,TP,2.4X6.4M	
....4	RY11	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	RY03	2001-000577	R-CARBON;2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	RY05	2001-000878	R-CARBON;6.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	CY01	2401-002009	C-AL;100uF,20%,16V,GP,TP,6.3x7,5	
....4	RY02	2701-000136	INDUCTOR-AXIAL;18UH,10%,2534	
....4	M0119	AA41-01080B	PCB CONTROL;M21,FR-1,1,330*245,KS9A/KS9B	S.N.A
..2	T0569	AA94-15213A	ASSY PCB MISC-MASTER;M21,KS7A,ET	S.N.A
...3	T0245	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
⚠ ...3	SW811S	3403-000179	SWITCH-PUSH;250V,5A,DPST,-,JPW-2104B	
...3	CN906	3711-004696	CONNECTOR-HEADER;NOWALL,3P,1R,5MM,ANGLE,	
...3	CN906	3711-004697	CONNECTOR-HEADER;NOWALL,3P,1R,5MM,ANGLE,	
...3	T0245	AA39-20179F	LEAD CONNECTOR-ASSY;,3(2)P,400MM,YFH800-	
...3		AA61-01406A	HOLDER-MASTER;21,29M21(SEDA),HIPS,V0,BLK	S.N.A
...3		AA97-15120A	ASSY AUTO-MASTER;25M20,KS7A	S.N.A
....4	EY01	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY02	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY03	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY04	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	0	AA41-01020A	PCB-MASTER S/W;CS29M20,CEM-1,1,A,245*245	S.N.A
...3	M0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	S.N.A
..2	M0014	AA94-15341B	ASSY PCB MAIN;CS21M21EHVXHAC,KS7A	
...3	T0245	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
...3	D404	0402-001296	DIODE-RECTIFIER;FMP-3FU,1.5KV,5A,DO-201A	
⚠ ...3	PC801S	0604-001032	PHOTO-COUPLER;TR,170-260%,300mW,DIP-4,ST	
...3	IC112	1103-001171	IC-EEPROM;24C161,2Kx8,DIP,8P,9.2x6.4mm,2	
...3	T0087	1203-001006	IC-POSI.FIXED REG.;78R05,TO-220F,4P,-,PL	
...3	T0087	1203-001543	IC-POSI.FIXED REG.;78R33,TO-220,4P,400MI	
...3	T0900	1404-001045	THERMISTOR-NTC;4.7ohm,15%,2900K,35.0mW,T	
...3	P803T	1404-001264	THERMISTOR-PTC;4.5OHM,+30/-20%,220V,290V	
⚠ ...3	CY802S	2201-000963	C-CERAMIC,DISC;1NF,20%,400V,Y5U,TP,9.5X6	
⚠ ...3	CY800S	2201-000987	C-CERAMIC,DISC;2.2NF,20%,400V,Y5U,BK,12.	
...3	C405	2301-001338	C-FILM,LEAD-OTHER;0.68NF,5%,1.6KV,BK,28X	
⚠ ...3	CR402S	2303-001015	C-FILM,LEAD-PPF;5.5NF,5%,1.6KV,BK,29X9.5	

Loc. No.	Code No.	Description ; Specification	Remark
⚠ ...3 CR403S	2303-001015	C-FILM,LEAD-PPF;5.5NF,5%,1.6KV,BK,29X9.5	
⚠ ...3 CR406S	2306-000188	C-FILM,LEAD-PPF;330NF,5%,400V,BK,26X19.5	
⚠ ...3 CX801S	2306-000318	C-FILM,LEAD-PPF;220NF,20%,250V,BK,-,22.5	
⚠ ...3 CX802S	2306-000318	C-FILM,LEAD-PPF;220NF,20%,250V,BK,-,22.5	
...3 C821	2401-003026	C-AL;330uF,20%,200V,GP,ST,22x35,10	
...3 C803	2401-003031	C-AL;470uF,20%,450V,GP,BK,35x45mm,1	
...3 XV201	2801-004019	CRYSTAL-UNIT;20.25MHz,30ppm,28-AAM,13pF,	
...3 ICV101	2904-001179	FILTER-SAW;36.125MHz,-,32.65-39.6MHz/0.5	
⚠ ...3 RL801S	3501-001053	RELAY-POWER;5VDC,530MW,10000MA,1FORMA,15	
...3 FD802	3601-000414	FUSE-CARTRIDGE;250V,5A,SLOW-BLOW,GLASS,5	
⚠ ...3 V999S	3704-001197	SOCKET-CRT;8P+SEN,29PI,22.5PI,NI+SN,-	
...3 CN906	3711-000999	CONNECTOR-HEADER;BOX,5P,1R,2.5mm,STRAIGH	
...3 CN906	3711-001084	CONNECTOR-HEADER;BOX,8P,1R,2.5mm,STRAIGH	
...3 CN906	3711-003043	CONNECTOR-HEADER;BOX,4P,1R,2.5MM,STRAIGH	
...3 CN906	3711-003241	CONNECTOR-HEADER;BOX,14P,1R,2.5MM,STRAIG	
...3 JAR701	3722-001333	JACK-PIN;9P,3.2mm,NI,BLK,-	
...3 DVD_SVHS	3722-001457	JACK-PIN;3P/9P,3.4mm,NI,GRN/BLU/RED,-	
⚠ ...3 T444S	AA26-00205B	TRANS FBT;FFA61012K,CPTTV,3.4mH,FERRITE,	
⚠ ...3 T801S	AA26-00217A	TRANS SWITCHING;EER4950,KS7A BASIC,AC90-	
...3 T401	AA26-50001R	TRANS-HORIZ.DRIVE;-,-,-,80MH,-,-,520UH,-	
...3 T0010	AA27-00286B	COIL CHOKE;1mH,10%,0.5ohm,1A,DR1420C:6.0	
...3 T0010	AA27-10002L	COIL CHOKE;-,24uH,K,-,2A,-,24UH-K,10x10m	
...3 T0296	AA27-30003L	COIL LINEARITY;-,73uH,DR12x15,0.55mm,-,B	
⚠ ...3 LX801S	AA29-00012A	FILTER LINE NOISE;CS29A6PF8X/HAC,-,0.1MA	
⚠ ...3 LX802S	AA29-00012A	FILTER LINE NOISE;CS29A6PF8X/HAC,-,0.1MA	
...3 CIS3	AA40-00114A	TUNER;TECC0949FG40B(S),PAL(CCIR),181CH,3	
...3 GT301	AA60-40012F	PIN-GT;4P,2.36PI,6/12/14mm,NYLON66,LOCKI	S.N.A
...3 GT801	AA60-40012G	PIN-GT;3P,2.36PI,10/5mm,NYLON66,LOCKING	S.N.A
...3 T0204	AA95-03312A	ASSY SUB PCB-PIP;ET PAL PIP ASSY,KS7A	
....4 T0245	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
....4 XP01	2801-004019	CRYSTAL-UNIT;20.25MHz,30ppm,28-AAM,13pF,	
....4 CN906	3711-002642	CONNECTOR-HEADER;BOX,3P,1R,2.5mm,STRAIGH	
....4 CN906	3711-002706	CONNECTOR-HEADER;NOWALL,8P,1R,2.5mm,ANGL	
....4 CN906	3711-002709	CONNECTOR-HEADER;NOWALL,12P,1R,2.5mm,ANG	
....4 T0245	AA39-20033F	LEAD CONNECTOR-ASSY;,3P,300,67096-003,S,	
.....5	AA62-20002A	TUBE-PP;-,GSHS,T0.25,PI4,-,-,-,-,-	S.N.A
....4 M0107	AA61-10068A	BRACKET-PCB;M2160,SPTE,T0.3,-,-,-,-	S.N.A
....4	AA97-14964A	ASSY AUTO-PIP;ET,KS7A	S.N.A
.....5 CP23	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
.....5 CP25	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
.....5 CP05	2401-000050	C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
.....5 CP10	2401-000050	C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
.....5 CP14	2401-000050	C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
.....5 CP26	2401-000050	C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
.....5 CP27	2401-000050	C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
.....5 CP12	2401-000603	C-AL;1UF,20%,50V,GP,TP,5X11,2	
.....5 CP17	2401-000667	C-AL;2.2UF,20%,50V,WT,TP,5X11,5	
.....5 CP19	2401-000667	C-AL;2.2UF,20%,50V,WT,TP,5X11,5	
.....5 T0174	AA97-14965A	ASSY SMD;ET,KS7A	S.N.A
.....6 DP01	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
.....6 DP02	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
.....6 DP03	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
.....6 DP04	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
.....6 DZP01	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	
.....6 DZP02	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	
.....6 DZP03	0403-001127	DIODE-ZENER;02DZ5.1,4.98-5.2V,200MW,SOD-	
.....6 QP01	0501-000280	TR-SMALL SIGNAL;KSA1182,PNP,150mW,SOT-23	
.....6 QP02	0501-000280	TR-SMALL SIGNAL;KSA1182,PNP,150mW,SOT-23	
.....6 QP03	0501-000280	TR-SMALL SIGNAL;KSA1182,PNP,150mW,SOT-23	
.....6 QP04	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
.....6 QP05	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
.....6 QP06	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
.....6 QP07	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
.....6 T0087	1203-001359	IC-POSI.FIXED REG.;1086,TO-263,3P,15.8MM	
.....6 ICP01	1204-002100	IC-PICTURE PROCESS;SDA9488X-B31,SOIC,28P	
.....6 RP28	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	
.....6 RP40	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	
.....6 RP41	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	
.....6 RP01	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	
.....6 RP02	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	
.....6 RP12	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	
.....6 RP13	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	
.....6 RP14	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	
.....6 RP03	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	
.....6 RP04	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	
.....6 RP05	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	
.....6 RP07	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	
.....6 RP31	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	
.....6 RP32	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	
.....6 RP33	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	
.....6 RP34	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	
.....6 RP35	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	
.....6 RP36	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	
.....6 RP06	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
.....6 RP21	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
.....6 RP22	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
.....6 RP25	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	
.....6 RP26	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	
.....6 RP29	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	
.....6 RP30	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	
.....6 RP23	2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608	
.....6 RP24	2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608	
.....6 RP27	2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608	
.....6 RP50	2007-000121	R-CHIP;820ohm,5%,1/10W,TP,1608	
.....6 RP15	2007-002425	R-CHIP;1ohm,5%,1/10W,TP,1608	
.....6 CP04	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
.....6 CP15	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
.....6 CP24	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
.....6 CP06	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	
.....6 CP07	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	
.....6 CP08	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	
.....6 CP09	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	
.....6 CP11	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	
.....6 CP13	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	
.....6 CP16	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	
.....6 CP18	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	
.....6 CP02	2203-000384	C-CER,CHIP;0.015NF,5%,50V,C0G,TP,1608	
.....6 CP03	2203-000384	C-CER,CHIP;0.015NF,5%,50V,C0G,TP,1608	
.....6 CP30	2203-005030	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216	
.....6 CP31	2203-005030	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216	
.....6 T0052	2703-000392	INDUCTOR-SMD;10uH,5%,4532	
.....6 T0052	2703-000392	INDUCTOR-SMD;10uH,5%,4532	
.....6 PCB	AA41-00466B	PCB-PIP;CS29A6PF8X,CEM-3,2L,A,1.6T,180X2	S.N.A
.....6	0202-001375	SOLDER-CREAM;RMA-20-21L,S63,-,Sn63/Pb36.	S.N.A
⚠ ...3 D801S	AA96-00276C	ASSY HEAT SINK P;-,BRIDGE ,AA62-00052A,G	S.N.A
....4 T0522	0205-001153	GREASE-SILICON;SC102,JAPAN,-	S.N.A
....4	0402-001399	DIODE-BRIDGE;GSIB660,600V,6A,SIP-4,BK	
....4 M0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
....4 T0063	AA60-30003A	WASHER;T1.5,SBHG-1	S.N.A
....4 T0175	AA62-00052A	HEAT SINK-PS;-,-,-,SILVER,HOLE 18.5mm, 2	S.N.A
...3 HC801	AA96-00475H	ASSY HEAT SINK P;SCREW,AA62-00066B,FMG-G	S.N.A
....4 CIS1	0205-001154	OIL-SILICON;G746,-,-	S.N.A
....4 H/S	0402-001230	DIODE-RECTIFIER;FMG-G2CS,1000V,3A,DO-41,	
....4 H/S	0402-001374	DIODE-RECTIFIER;FFPF06U20S,200V,6A,TO-22	
....4 T0087	1203-001944	IC-POSI.FIXED REG.;78RM33,TO-220,3P,-,PL	
....4 M0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	S.N.A
....4 H/S	AA62-00066B	HEAT SINK;D2,D3,AL ,T1.0,89,70,-,AA62-00	S.N.A
...3 Q801	AA96-00624G	ASSY HEAT SINK P;SCREW,AA62-00057B,FQP63	S.N.A
....4 CIS1	0205-001154	OIL-SILICON;G746,-,-	S.N.A
....4 Q409	0505-001723	FET-SILICON;FQP630TSTU,N,200V,9A,0.4OHM,	
....4 T0175	AA62-00057B	HEAT SINK-PS;CT-29K12P,A1050S,1.0,41,60,	S.N.A
....4 M0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	S.N.A
...3 Q401	AA96-00624H	ASSY HEAT SINK P;,SCREW,AA62-00057A,FJFA	S.N.A
....4 CIS1	0205-001154	OIL-SILICON;G746,-,-	S.N.A
....4 H/S	0502-001263	TR-POWER;FJAF6810A,NPN,60000MW,TP-3PF(FO	
....4 M0081	6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	S.N.A
....4 T0105	AA60-30001A	WASHER-PLATE;M3,ID3.5,15X8.5,T1.0,SBHG	S.N.A
....4 T0175	AA62-00057A	HEAT SINK-PS;-,-,T1.0,-,41*20*60,D2,-,-,	S.N.A
...3 IC501	AA96-50311N	ASSY HEAT SINK P;AA62-30175D,TDA6109JF,S	S.N.A
....4 T0074	1201-002114	IC-VIDEO AMP;TDA6109JF,SDIP,9P,18.5mm,-,	
....4 M0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	S.N.A
....4 T0175	AA62-30175D	HEAT SINK-PS;-,SECC,T1.0,-,33X15X30 FT-2	S.N.A
⚠ ...3 IC801S	AA96-50373M	ASSY HEAT SINK P;STR-X6757,SCREW,AA62-30	S.N.A
....4 CIS1	0205-001154	OIL-SILICON;G746,-,-	S.N.A
....4 M0081	6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	S.N.A
....4 IC063	AA13-00109A	IC HYBRID;STR-X6757,CS29K10PF,7,-20 to +	
....4 T0066	AA62-30181K	HEAT SINK-ES;-,AL6063 EXTR.,2,WHT,40MM,-	S.N.A
...3 IC301	AA96-50381A	ASSY HEAT SINK P;,AA62-30180B,LA7845	S.N.A
....4 T0522	0205-001153	GREASE-SILICON;SC102,JAPAN,-	S.N.A
....4 T0088	1204-000517	IC-VERTICAL DEF.;LA7845,SIP,7P,-,PLASTIC	
....4 M0081	6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	S.N.A
....4 T0066	AA62-30180B	HEAT SINK-ES;-,A6063 EXTR.,2,WHT,70MM,-	S.N.A
...3 M0018	AA97-15813B	ASSY MICOM;KS7A,VCTi 49XYF PY F1 000,T_E	
....4 T0119	AA09-00436B	IC MICOM;VCT4952_F1,CS29M6FQ,88P,1.8/3.3	S.N.A

Loc. No.	Code No.	Description ; Specification	Remark
...3 M0014	AA97-15954B	ASSY AUTO-MAIN;CS21M21EHVXHAC,KS7A	S.N.A
....4 D814	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
....4 DV201	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
....4 DV202	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
....4 DV203	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
....4 DV901	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
....4 DV951	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
....4 DV952	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
....4 DZ403	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
....4 DZ816	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
....4 D501	0401-000006	DIODE-SWITCHING;BAV21,250V,200MA,DO-35,T	
....4 D502	0401-000006	DIODE-SWITCHING;BAV21,250V,200MA,DO-35,T	
....4 D503	0401-000006	DIODE-SWITCHING;BAV21,250V,200MA,DO-35,T	
....4 D804	0401-000006	DIODE-SWITCHING;BAV21,250V,200MA,DO-35,T	
....4 D805	0401-000006	DIODE-SWITCHING;BAV21,250V,200MA,DO-35,T	
....4 D402	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
....4 D403	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
....4 D808	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
....4 D812	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
....4 D815	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
....4 D504	0402-000254	DIODE-RECTIFIER;RGP10J,600V,1A,DO-41,TP	
....4 D813	0402-000493	DIODE-RECTIFIER;1R5GU41,400V,1.5A,DO-15L	
....4 D405	0402-000534	DIODE-RECTIFIER;RG10V,400V,1.2A,DO-201,T	
....4 D401	0402-000537	DIODE-RECTIFIER;RH1A,600V,0.6A,DO-204AC	
....4 D406	0402-000540	DIODE-RECTIFIER;RU20A,600V,1.5A,-,TP	
....4 D407	0402-000540	DIODE-RECTIFIER;RU20A,600V,1.5A,-,TP	
....4 D303	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4 D803	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4 D806	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4 DZV101	0403-000508	DIODE-ZENER;MTZJ5.6B,5.45-5.73V,500MW,DO	
....4 DZV200	0403-000508	DIODE-ZENER;MTZJ5.6B,5.45-5.73V,500MW,DO	
....4 DZV299	0403-000508	DIODE-ZENER;MTZJ5.6B,5.45-5.73V,500MW,DO	
....4 DZV902	0403-000508	DIODE-ZENER;MTZJ5.6B,5.45-5.73V,500MW,DO	
....4 DZV202	0403-000510	DIODE-ZENER;MTZJ6.2B,5.96-6.27V,500MW,DO	
....4 DZ306	0403-000700	DIODE-ZENER;TZP33A,5%,1000MW,DO-41,TP	
....4 DZ811	0403-000700	DIODE-ZENER;TZP33A,5%,1000MW,DO-41,TP	
....4 DZ812	0403-000700	DIODE-ZENER;TZP33A,5%,1000MW,DO-41,TP	
....4 DZ242	0403-000714	DIODE-ZENER;MTZJ3.3B,3.32-3.53V,500MW,DO	
....4 DZV201	0403-000714	DIODE-ZENER;MTZJ3.3B,3.32-3.53V,500MW,DO	
....4 DZ807	0403-000718	DIODE-ZENER;MTZJ6.8B,6.52-6.79V,500MW,DO	
....4 DZ603	0403-000720	DIODE-ZENER;MTZJ9.1B,8.57-9.01V,500MW,DO	
....4 DZ701	0403-000720	DIODE-ZENER;MTZJ9.1B,8.57-9.01V,500MW,DO	
....4 DZ702	0403-000720	DIODE-ZENER;MTZJ9.1B,8.57-9.01V,500MW,DO	
....4 DZ703	0403-000720	DIODE-ZENER;MTZJ9.1B,8.57-9.01V,500MW,DO	
....4 DZ813	0403-000720	DIODE-ZENER;MTZJ9.1B,8.57-9.01V,500MW,DO	
....4 DZV01	0403-000720	DIODE-ZENER;MTZJ9.1B,8.57-9.01V,500MW,DO	
....4 DZV02	0403-000720	DIODE-ZENER;MTZJ9.1B,8.57-9.01V,500MW,DO	
....4 DZ501	0403-001211	DIODE-ZENER;MTZJ12B,11.8-12.3V,500MW,DO-	
....4 DZ502	0403-001211	DIODE-ZENER;MTZJ12B,11.8-12.3V,500MW,DO-	
....4 DZ503	0403-001211	DIODE-ZENER;MTZJ12B,11.8-12.3V,500MW,DO-	
....4 DZ303	0403-001221	DIODE-ZENER;UZ39BSB,35.36-37.19V,500MW,D	
....4 DZ814	0403-001320	DIODE-ZENER;MTZJ6.2C,6.16-6.4V,500MW,DO-	
....4 DZ815	0403-001321	DIODE-ZENER;MTZJ6.8C,6.7-6.97V,500MW,DO-	
....4 DZ302	0403-001329	DIODE-ZENER;MTZJ24B,22.75-23.73V,500MW,D	
....4 DZ305	0403-001329	DIODE-ZENER;MTZJ24B,22.75-23.73V,500MW,D	
....4 DZ905	0403-001373	DIODE-ZENER;MTZJ5.1A,4.85-5.03V,500MW,D0	
....4 QV207	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,	
....4 QV905	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,	
....4 Q501	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
....4 QV203	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
....4 QV204	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
....4 QV205	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
....4 QV261	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
....4 QV272	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
....4 Q802	0501-000369	TR-SMALL SIGNAL;KSC2331-Y,NPN,1000mW,TO-	
....4 Q805	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4 Q806	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4 QV202	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4 QV206	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4 QV262	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4 QV273	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4 QV901	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4 QV902	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4 QV951	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4 Q402	0502-001007	TR-POWER;KSC2073-H2,NPN,25W,TO-220,ST,6	
....4 Q409	0505-000109	FET-SILICON;2N7000,N,60V,200mA,5ohm,400m	
....4 Q409	0505-000109	FET-SILICON;2N7000,N,60V,200mA,5ohm,400m	

Loc. No.	Code No.	Description ; Specification	Remark
....4 Q409	0505-000109	FET-SILICON;2N7000,N,60V,200mA,5ohm,400m	
....4 T0087	1203-000284	IC-POSI.FIXED REG.;7806,TO-220,3P,-,PLAS	
....4 T0087	1203-000293	IC-POSI.FIXED REG.;7808,TO-220,3P,-,PLAS	
....4 IC012	1203-001217	IC-POSI.ADJUST REG.;431,TO-92,3P,4.58MIL	
....4 IC202	1203-001943	IC-VOL. DETECTOR;7025,TO-92,3P,-,PLASTIC	
⚠ 4 VP801S	1405-000187	VARISTOR;750V,1250A,12.5x7mm,TP	
⚠ 4 VX801S	1405-000187	VARISTOR;750V,1250A,12.5x7mm,TP	
....4 R822	2001-000003	R-CARBON;330ohm,5%,1/8W,AA,TP,1.8x3.2mm	
....4 RV223	2001-000003	R-CARBON;330ohm,5%,1/8W,AA,TP,1.8x3.2mm	
....4 RV940	2001-000003	R-CARBON;330ohm,5%,1/8W,AA,TP,1.8x3.2mm	
....4 RV261	2001-000005	R-CARBON;390ohm,5%,1/8W,AA,TP,1.8x3.2mm	
....4 RV263	2001-000005	R-CARBON;390ohm,5%,1/8W,AA,TP,1.8x3.2mm	
....4 RV272	2001-000005	R-CARBON;390ohm,5%,1/8W,AA,TP,1.8x3.2mm	
....4 RV275	2001-000005	R-CARBON;390ohm,5%,1/8W,AA,TP,1.8x3.2mm	
....4 R306	2001-000016	R-CARBON(S);1OHM,5%,1/2W,AA,TP,2.4X6.4MM	
....4 R405	2001-000020	R-CARBON(S);22OHM,5%,1/2W,AA,TP,2.4X6.4M	
....4 R807	2001-000037	R-CARBON(S);330OHM,5%,1/2W,AA,TP,2.4X6.4	
....4 RV202	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV222	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV257	2001-000232	R-CARBON;1.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV250	2001-000244	R-CARBON;1.5MOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R806	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R836A	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV107	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 LV902	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 LV903	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R104	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R107	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R501	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R504	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R505	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R609	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R619	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV112	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV113	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV114	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV115	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV923	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV925	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV929	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV930	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV935	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R309S	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R620	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R715	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R716	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R909	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R941	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV201	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV905	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV910	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV951	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV952	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV265	2001-000331	R-CARBON;12KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV274	2001-000331	R-CARBON;12KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV208	2001-000362	R-CARBON;150OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV209	2001-000362	R-CARBON;150OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV210	2001-000362	R-CARBON;150OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV220	2001-000376	R-CARBON;15OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R553	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R607	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R608	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R944	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV252	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV902	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV906	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV922	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R550	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV232	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV233	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV941	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R939	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV219	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV207	2001-000527	R-CARBON;22OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV211	2001-000554	R-CARBON;270OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV256	2001-000554	R-CARBON;270OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV224	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	

Loc. No.	Code No.	Description ; Specification	Remark
....4 RV205	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV264	2001-000660	R-CARBON;33KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV273	2001-000660	R-CARBON;33KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 L424	2001-000666	R-CARBON;33OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV213	2001-000666	R-CARBON;33OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV215	2001-000666	R-CARBON;33OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV217	2001-000666	R-CARBON;33OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R717	2001-000702	R-CARBON;39KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R718	2001-000702	R-CARBON;39KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R833	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R841	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV105	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV903	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV904	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV907	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV908	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV924	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV926	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R551	2001-000761	R-CARBON;430OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV262	2001-000780	R-CARBON;470OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV276	2001-000780	R-CARBON;470OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV206	2001-000812	R-CARBON;5.6KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV108	2001-000832	R-CARBON;510OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV109	2001-000832	R-CARBON;510OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV110	2001-000832	R-CARBON;510OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV111	2001-000832	R-CARBON;510OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV212	2001-000832	R-CARBON;510OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV214	2001-000832	R-CARBON;510OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV216	2001-000832	R-CARBON;510OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R710	2001-000869	R-CARBON;56OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV234	2001-000869	R-CARBON;56OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV271	2001-000869	R-CARBON;56OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R621	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R622	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV934	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV701	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV702	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV703	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV704	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV705	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV927	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV928	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R812	2001-000977	R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV106	2001-000977	R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV221	2001-000977	R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R942	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R514	2001-001062	R-CARBON(S);10MOHM,5%,1/2W,AA,TP,2.4X6.4	
....4 R402	2001-001070	R-CARBON(S);120OHM,5%,1/2W,AA,TP,2.4X6.4	
....4 R832	2001-001079	R-CARBON(S);15OHM,5%,1/2W,AA,TP,2.4X6.4M	
....4 R805	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
....4 R817	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
....4 R820	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
....4 R810	2001-001097	R-CARBON(S);2.4KOHM,5%,1/2W,AA,TP,2.4X6.	
....4 RV218	2001-001107	R-CARBON(S);220ohm,5%,1/2W,AA,TP,2.4x6.4	
....4 R404	2001-001114	R-CARBON(S);270OHM,5%,1/2W,AA,TP,2.4X6.4	
....4 R401	2001-001126	R-CARBON(S);300OHM,5%,1/2W,AA,TP,2.4X6.4	
....4 R818	2001-001131	R-CARBON(S);33KOHM,5%,1/2W,AA,TP,2.4X6.4	
....4 R808	2001-001150	R-CARBON(S);470KOHM,5%,1/2W,AA,TP,2.4X6.	
....4 R809	2001-001150	R-CARBON(S);470KOHM,5%,1/2W,AA,TP,2.4X6.	
....4 R895	2001-001152	R-CARBON(S);47KOHM,5%,1/2W,AA,TP,2.4X6.4	
....4 L406	2001-001168	R-CARBON(S);6.8KOHM,5%,1/2W,AA,TP,2.4X6.	
⚠ 4 RX801S	2002-000133	R-COMPOSITION;3.3Mohm,5%,1/2W,AA,TP,3.5x	
....4 R501H	2002-001008	R-COMPOSITION;1.8Kohm,10%,1/2W,AA,TP,3.7	
....4 R502H	2002-001008	R-COMPOSITION;1.8Kohm,10%,1/2W,AA,TP,3.7	
....4 R511	2002-001008	R-COMPOSITION;1.8Kohm,10%,1/2W,AA,TP,3.7	
⚠ 4 RY801S	2002-001012	R-COMPOSITION;8.2Mohm,5%,1/2W,AA,TP,3.7x	
....4 R426	2003-000540	R-METAL OXIDE(S);1Kohm,5%,2W,AF,TP,4x12m	
....4 R830	2003-000586	R-METAL OXIDE(S);22Kohm,5%,2W,AF,TP,4x12	
....4 R831	2003-000586	R-METAL OXIDE(S);22Kohm,5%,2W,AF,TP,4x12	
....4 R802	2003-000994	R-METAL OXIDE(S);33Kohm,5%,2W,AF,TP,3.9x	
....4 R803	2003-000994	R-METAL OXIDE(S);33Kohm,5%,2W,AF,TP,3.9x	
....4 R804	2003-000994	R-METAL OXIDE(S);33Kohm,5%,2W,AF,TP,3.9x	
....4 R304	2003-001031	R-METAL OXIDE(S);2.4ohm,5%,2W,AF,TP,3.9x	
....4 R350	2003-001031	R-METAL OXIDE(S);2.4ohm,5%,2W,AF,TP,3.9x	
....4 R423	2003-001042	R-METAL OXIDE(S);5.6Kohm,5%,2W,AF,TP,3.9	
....4 R835	2003-002020	R-METAL OXIDE(S);56Kohm,5%,2W,AF,TP,3.9x	
....4 R836	2003-002020	R-METAL OXIDE(S);56Kohm,5%,2W,AF,TP,3.9x	

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....4 R407	2003-002151	R-METAL OXIDE;18KOHM,5%,2W,AG,TP,6X16MM	
....4 R309	2003-002180	R-METAL OXIDE(S);390ohm,5%,2W,AG,TP,3.9x	
....4 R310	2003-002180	R-METAL OXIDE(S);390ohm,5%,2W,AG,TP,3.9x	
....4 R420	2004-000412	R-METAL;18Kohm,1%,1/4W,AA,TP,2.4x6.4mm	
....4 RV225	2004-000433	R-METAL;1Kohm,1%,1/8W,AA,TP,1.8x3.2mm	
....4 RV909	2004-000869	R-METAL;3Kohm,1%,1/8W,AA,TP,1.8x3.2mm	
....4 R411	2004-000947	R-METAL;43Kohm,1%,1/4W,AA,TP,2.4x6.4mm	
....4 RV230	2004-001137	R-METAL;6.8Kohm,1%,1/8W,AA,TP,1.8x3.2m	
....4 RV911	2004-001382	R-METAL(S);13Kohm,1%,1/2W,AA,TP,2.4x6.4m	
....4 RV912	2004-001382	R-METAL(S);13Kohm,1%,1/2W,AA,TP,2.4x6.4m	
....4 R416	2004-001390	R-METAL(S);1Kohm,2%,1/2W,AA,TP,2.4x6.4mm	
....4 R305	2004-001397	R-METAL(S);4.7Kohm,1%,1/2W,AA,TP,2.4x6.4	
....4 R821	2004-001889	R-METAL(S);127Kohm,1%,1/2W,AA,TP,2.5x6.5	
....4 R816	2004-001891	R-METAL(S);133Kohm,1%,1/2W,AA,TP,2.5x6.5	
....4 R819	2004-001983	R-METAL(S);2.49Kohm,1%,1/2W,AA,TP,2.4x6.	
....4 R302	2004-001984	R-METAL(S);26.7Kohm,1%,1/2W,AA,TP,2.4x6.	
....4 R314	2004-001986	R-METAL(S);35.7Kohm,1%,1/2W,AA,TP,2.4x6.	
....4 RV913	2004-004045	R-METAL(S);390ohm,1%,1/2W,AA,TP,2.5x6.5m	
....4 R417	2004-004969	R-METAL(S);1.1Kohm,1%,1/2W,AA,TP,2.4x6.4	
....4 R315	2004-005054	R-METAL(S);39KOHM,1%,1/2W,AA,TP,2.4X6.4M	
....4 R415	2004-005054	R-METAL(S);39KOHM,1%,1/2W,AA,TP,2.4X6.4M	
....4 R814	2005-001014	R-WIRE WOUND,NON;0.13ohm,5%,2W,AA,TP,3.8	
....4 R834	2008-000205	R-FUSIBLE(S);10ohm,5%,1/2W,AF,TP,2.5x6.5	
....4 R809B	2008-000206	R-FUSIBLE(S);1ohm,5%,1/2W,AF,TP,2.5x6.5m	
....4 R829	2008-000252	R-FUSIBLE(S);0.47ohm,10%,1/2W,AF,TP,2.5x	
....4 R413	2008-000253	R-FUSIBLE(S);0.47ohm,5%,1W,AF,TP,3.9x10m	
....4 R414	2008-000264	R-FUSIBLE(S);1ohm,5%,1W,AF,TP,3.9x10mm	
....4 R825	2008-000284	R-FUSIBLE(S);0.1OHM,10%,2W,AF,TP,3.9X10M	
....4 R827	2008-000284	R-FUSIBLE(S);0.1OHM,10%,2W,AF,TP,3.9X10M	
....4 R898	2008-001076	R-FUSIBLE(S);1.8ohm,5%,2W,AF,TP,3.9x10mm	
....4 R899	2008-001076	R-FUSIBLE(S);1.8ohm,5%,2W,AF,TP,3.9x10mm	
....4 R418	2008-001137	R-FUSIBLE(S);3.3ohm,5%,1W,AF,TP,3.9x10mm	
....4 R828	2008-001138	R-FUSIBLE;2.4OHM,5%,1W,AF,TP,3.9X10MM	
....4 C424	2201-000132	C-CERAMIC,DISC;0.1NF,10%,500V,Y5P,TP,6.5	
....4 C302	2201-000192	C-CERAMIC,DISC;0.01NF,0.25PF,500V,C0G,TP	
....4 C823	2201-000291	C-CERAMIC,DISC;1NF,10%,500V,Y5P,TP,7.5X3	
....4 C804	2201-000332	C-CERAMIC,DISC;2.2NF,20%,250V,Y5U,TP,9X4	
....4 C805	2201-000332	C-CERAMIC,DISC;2.2NF,20%,250V,Y5U,TP,9X4	
....4 C828	2201-000374	C-CERAMIC,DISC;0.22NF,5%,50V,C0G,TP,10.5	
....4 CV253	2201-000389	C-CERAMIC,DISC;0.022NF,5%,50V,C0G,TP,5X3	
....4 CV254	2201-000389	C-CERAMIC,DISC;0.022NF,5%,50V,C0G,TP,5X3	
....4 C820	2201-000406	C-CERAMIC,DISC;0.27NF,10%,2KV,Y5P,TP,6.3	
....4 C408	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
....4 C411	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
....4 C413	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
....4 C818	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
....4 C888	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
....4 C809	2201-000558	C-CERAMIC,DISC;0.47NF,10%,50V,Y5P,TP,5X3	
....4 C403	2201-000599	C-CERAMIC,DISC;0.56NF,10%,500V,Y5P,TP,5.	
....4 C845	2201-000599	C-CERAMIC,DISC;0.56NF,10%,500V,Y5P,TP,5.	
....4 C508	2201-000723	C-CERAMIC,DISC;4.7NF,20%,3KV,Y5U,TP,16X5	
....4 CV913	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
....4 CV915	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
....4 C607	2202-000231	C-CERAMIC,MLC-AXIAL;0.33NF,10%,50V,Y5P,T	
....4 C608	2202-000231	C-CERAMIC,MLC-AXIAL;0.33NF,10%,50V,Y5P,T	
....4 C623	2202-000231	C-CERAMIC,MLC-AXIAL;0.33NF,10%,50V,Y5P,T	
....4 C624	2202-000231	C-CERAMIC,MLC-AXIAL;0.33NF,10%,50V,Y5P,T	
....4 C627	2202-000231	C-CERAMIC,MLC-AXIAL;0.33NF,10%,50V,Y5P,T	
....4 C629	2202-000231	C-CERAMIC,MLC-AXIAL;0.33NF,10%,50V,Y5P,T	
....4 C638	2202-000231	C-CERAMIC,MLC-AXIAL;0.33NF,10%,50V,Y5P,T	
....4 C642	2202-000231	C-CERAMIC,MLC-AXIAL;0.33NF,10%,50V,Y5P,T	
....4 C644	2202-000231	C-CERAMIC,MLC-AXIAL;0.33NF,10%,50V,Y5P,T	
....4 CV643	2202-000231	C-CERAMIC,MLC-AXIAL;0.33NF,10%,50V,Y5P,T	
....4 C101	2202-000243	C-CERAMIC,MLC-AXIAL;33pF,5%,50V,SL,TP,3.	
....4 C102	2202-000243	C-CERAMIC,MLC-AXIAL;33pF,5%,50V,SL,TP,3.	
....4 CV264	2202-000243	C-CERAMIC,MLC-AXIAL;33pF,5%,50V,SL,TP,3.	
....4 CV271	2202-000243	C-CERAMIC,MLC-AXIAL;33pF,5%,50V,SL,TP,3.	
....4 CV201	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV203	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV205	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV207	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV208	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV209	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV210	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV219	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV256	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV257	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	

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....4 CV259	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV262B	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV612	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV902	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV904	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV908	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV999	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV199	2202-000849	C-CERAMIC,MLC-AXIAL;0.018NF,5%,50V,C0G,T	
....4 CV920	2202-000863	C-CERAMIC,MLC-AXIAL;560pF,10%,50V,Y5P,TP	
....4 CV111	2202-002009	C-CERAMIC,MLC-AXIAL;100NF,+80-20%,50V,Y5	
....4 CV262A	2202-002009	C-CERAMIC,MLC-AXIAL;100NF,+80-20%,50V,Y5	
....4 C420	2202-002037	C-CERAMIC,MLC-AXIAL;100nF,80-20%,50V,Y5V	
....4 CV250	2202-002037	C-CERAMIC,MLC-AXIAL;100nF,80-20%,50V,Y5V	
....4 CV251	2202-002037	C-CERAMIC,MLC-AXIAL;100nF,80-20%,50V,Y5V	
....4 CV252	2202-002037	C-CERAMIC,MLC-AXIAL;100nF,80-20%,50V,Y5V	
....4 CV601	2202-002037	C-CERAMIC,MLC-AXIAL;100nF,80-20%,50V,Y5V	
....4 C843	2301-000192	C-FILM,LEAD-PEF;1nF,5%,50V,TP,5.3x10mm,5	
....4 C610	2301-000289	C-FILM,LEAD-PEF;5.6nF,5%,50V,TP,7x6x3,5	
....4 C611	2301-000289	C-FILM,LEAD-PEF;5.6nF,5%,50V,TP,7x6x3,5	
....4 C301	2301-000342	C-FILM,LEAD-PEF;2.2nF,5%,50V,TP,7.4x3.9x	
....4 C844	2301-000356	C-FILM,LEAD-PEF;47nF,5%,50V,TP,7.5x4.0x6	
....4 C401	2301-000383	C-FILM,LEAD-PEF;10nF,5%,50V,TP,6x7x3.2mm	
....4 CV103	2301-000383	C-FILM,LEAD-PEF;10nF,5%,50V,TP,6x7x3.2mm	
....4 CV110	2301-000383	C-FILM,LEAD-PEF;10nF,5%,50V,TP,6x7x3.2mm	
....4 CV223B	2301-001211	C-FILM,LEAD-PPF;22nF,5%,400V,TP,20x7x14,	
....4 C504	2301-001259	C-FILM,LEAD-PPF;100nF,5%,400V,TP,19x8x16	
....4 C807	2301-001342	C-FILM,LEAD-PPF;1.5nF,5%,800V,TP,15x6.5x	
⚠ 4 CR404S	2303-001001	C-FILM,LEAD-PPF;22nF,5%,630V,TP,18x14.5x	
....4 C305	2305-000285	C-FILM,LEAD-PEF;220NF,5%,100V,TP,10.5X5.	
....4 C824	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4 CV211	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4 C404	2305-000382	C-FILM,LEAD-PEF;4.7nF,5%,400V,TP,-,5mm	
....4 C308	2305-000411	C-FILM,LEAD-PEF;470nF,5%,50V,TP,7.3x4.8x	
....4 CV933	2305-000411	C-FILM,LEAD-PEF;470nF,5%,50V,TP,7.3x4.8x	
....4 CV934	2305-000411	C-FILM,LEAD-PEF;470nF,5%,50V,TP,7.3x4.8x	
....4 CV935	2305-000411	C-FILM,LEAD-PEF;470nF,5%,50V,TP,7.3x4.8x	
....4 CV910	2305-000412	C-FILM,LEAD-PEF;470nF,5%,63V,TP,-,5mm	
....4 CV911	2305-000412	C-FILM,LEAD-PEF;470nF,5%,63V,TP,-,5mm	
....4 C850	2305-000624	C-FILM,LEAD-PEF;330nF,10%,100V,TP,-,5mm	
....4 C620	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4 C960	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4 CV104	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4 CV212	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4 CV213	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4 CV260	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4 CV912	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4 CV914	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4 C107	2305-001037	C-FILM,LEAD-PEF;330nF,5%,63V,TP,7.5x5.5x	
....4 C400	2305-001037	C-FILM,LEAD-PEF;330nF,5%,63V,TP,7.5x5.5x	
....4 CV299	2305-001037	C-FILM,LEAD-PEF;330nF,5%,63V,TP,7.5x5.5x	
....4 CV101	2306-000122	C-FILM,LEAD-PPF;100nF,5%,50V,TP,7.3x4.0x	
....4 C414	2306-000131	C-FILM,LEAD-PPF;150nF,5%,250V,TP,19x16x7	
....4 C815	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4 CV265	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4 CV272	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4 C303	2401-000360	C-AL;100uF,20%,50V,GP,TP,8x11.5,5	
....4 C304	2401-000365	C-AL;100uF,20%,50V,WT,TP,10x12.5mm,	
....4 C506	2401-000430	C-AL;10uF,20%,250V,GP,TP,10x16mm,5m	
....4 C507	2401-000430	C-AL;10uF,20%,250V,GP,TP,10x16mm,5m	
....4 C617	2401-000493	C-AL;10uF,20%,50V,LZ,TP,5x11mm,5mm	
....4 C499	2401-000560	C-AL;1uF,20%,160V,GP,TP,6.3x11,5	
....4 C826	2401-000603	C-AL;1UF,20%,50V,GP,TP,5X11,2	
....4 CV222	2401-000603	C-AL;1UF,20%,50V,GP,TP,5X11,2	
....4 CV602	2401-001026	C-AL;3.3UF,20%,50V,GP,TP,5X11,5	
....4 C409	2401-001397	C-AL;470uF,20%,25V,GP,TP,10x16,5	
....4 C813	2401-001513	C-AL;47uF,20%,16V,WT,TP,5x11,5	
....4 C412	2401-001527	C-AL;47uF,20%,250V,HR,TP,13x25mm,5m	
....4 C808	2401-001576	C-AL;47uF,20%,50V,GP,TP,8x11.5,5	
....4 C612	2401-001914	C-AL;1uF,20%,50V,BP,TP,5x11,5	
....4 C613	2401-001914	C-AL;1uF,20%,50V,BP,TP,5x11,5	
....4 CV603	2401-001989	C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
....4 CV604	2401-001989	C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
....4 CV605	2401-001989	C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
....4 CV606	2401-001989	C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
....4 CV607	2401-001989	C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
....4 CV608	2401-001989	C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
....4 CV609	2401-001989	C-AL;4.7uF,20%,50V,BP,TP,5x11,5	

Loc. No.	Code No.	Description ; Specification	Remark
....4 CV610	2401-001989	C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
....4 C621	2401-001998	C-AL;1000uF,20%,25V,GP,TP,10x20,5mm	
....4 C812	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5	
....4 CV214	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5	
....4 CV903	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5	
....4 C814	2401-002144	C-AL;47uF,20%,16V,GP,TP,5x11,5	
....4 C825	2401-002144	C-AL;47uF,20%,16V,GP,TP,5x11,5	
....4 C817	2401-002215	C-AL;2200uF,20%,25V,WT,TP,13x25,5	
....4 C846	2401-002215	C-AL;2200uF,20%,25V,WT,TP,13x25,5	
....4 C407	2401-002268	C-AL;2.2uF,20%,250V,LZ,TP,8X11,5	
....4 C410	2401-002288	C-AL;470uF,20%,25V,WT,TP,10x20,5	
....4 CV102	2401-002463	C-AL;470uF,20%,16V,GP,TP,8x11.5,5	
....4 C829	2401-002594	C-AL;220uF,20%,16V,GP,TP,8x11.5,5	
....4 C402	2401-002597	C-AL;220uF,20%,35V,GP,TP,10x12.5,5	
....4 CV202	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
....4 CV204	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
....4 CV218	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
....4 CV231	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
....4 CV255	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
....4 CV258	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
....4 CV261	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
....4 CV611	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
....4 CV905	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
....4 CV907	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
....4 CV909	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
....4 C800	2401-003036	C-AL;100uF,20%,16V,GP,TP,5X11mm,5mm	
....4 CV206	2401-003036	C-AL;100uF,20%,16V,GP,TP,5X11mm,5mm	
....4 C822	2401-003058	C-AL;100uF,20%,200V,WT,TP,16x25,7.5	
....4 C819	2401-003555	C-AL;3300uF,20%,25V,WT,TP,16x25,7.5	
....4 C108	2401-003578	C-AL;1000uF,20%,10V,GP,TP,8x20mm,5	
....4 CV918	2401-003578	C-AL;1000uF,20%,10V,GP,TP,8x20mm,5	
....4 J243	2701-000114	INDUCTOR-AXIAL;10UH,10%,2534	
....4 LV101	2701-000114	INDUCTOR-AXIAL;10UH,10%,2534	
....4 LV110	2701-000114	INDUCTOR-AXIAL;10UH,10%,2534	
....4 LV199	2701-000114	INDUCTOR-AXIAL;10UH,10%,2534	
....4 LV252A	2701-000114	INDUCTOR-AXIAL;10UH,10%,2534	
....4 LV252B	2701-000114	INDUCTOR-AXIAL;10UH,10%,2534	
....4 J105	2701-000115	INDUCTOR-AXIAL;10UH,10%,3070	
....4 LV204	2701-000115	INDUCTOR-AXIAL;10UH,10%,3070	
....4 LV904	2701-000116	INDUCTOR-AXIAL;10UH,10%,4298	
....4 L503A	2701-000133	INDUCTOR-AXIAL;180uH,10%,3x7mm	
....4 L825	2701-000142	INDUCTOR-AXIAL;1UH,10%,2534	
....4 LV701	2701-000142	INDUCTOR-AXIAL;1UH,10%,2534	
....4 LV702	2701-000142	INDUCTOR-AXIAL;1UH,10%,2534	
....4 LV703	2701-000142	INDUCTOR-AXIAL;1UH,10%,2534	
....4 LV201	2701-000143	INDUCTOR-AXIAL;1UH,10%,3070	
....4 LV202	2701-000143	INDUCTOR-AXIAL;1UH,10%,3070	
....4 LV203	2701-000143	INDUCTOR-AXIAL;1UH,10%,3070	
....4 LV901	2701-000143	INDUCTOR-AXIAL;1UH,10%,3070	
....4 LV905	2701-000158	INDUCTOR-AXIAL;22UH,10%,2534	
....4 LV205	2701-000159	INDUCTOR-AXIAL;22UH,10%,4298	
....4 L607	2701-000177	INDUCTOR-AXIAL;33UH,10%,2534	
....4 L608	2701-000177	INDUCTOR-AXIAL;33UH,10%,2534	
....4 L701	2701-000177	INDUCTOR-AXIAL;33UH,10%,2534	
....4 L702	2701-000177	INDUCTOR-AXIAL;33UH,10%,2534	
....4 L705	2701-000177	INDUCTOR-AXIAL;33UH,10%,2534	
....4 L706	2701-000177	INDUCTOR-AXIAL;33UH,10%,2534	
....4 LV206	2701-000184	INDUCTOR-AXIAL;4.7UH,10%,2534	
....4 LV102	2701-000202	INDUCTOR-AXIAL;0.56UH,10%,2534	
....4 L303B	2701-001040	INDUCTOR-AXIAL;10UH,10%,4514	
....4 LV252	2702-001094	INDUCTOR-RADIAL;10uH,10%,4x6mm	
....4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
....4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
....4 F101	2901-000299	FILTER-EMI ON BOARD;-,6A,UL/CSA,-,9x7.5,	
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A

Loc. No.	Code No.	Description ; Specification	Remark
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
⚠ 4 FD802S	3601-001163	FUSE-AXIAL LEAD;125V,7A,-,EPOXY,2.4X7.1M	
....4 FD801A	3601-001228	FUSE-AXIAL LEAD;125V,10A,FAST-ACTING,EPO	
....4 F801A	3602-000114	FUSE-HOLDER;-,-,30mohm	
....4 F801B	3602-000114	FUSE-HOLDER;-,-,30mohm	
....4 CN906	3711-002642	CONNECTOR-HEADER;BOX,3P,1R,2.5mm,STRAIGH	
....4 CN906	3711-002644	CONNECTOR-HEADER;BOX,5P,1R,2.5mm,STRAIGH	
....4 CN906	3711-002645	CONNECTOR-HEADER;BOX,6P,1R,2.5mm,STRAIGH	
....4 CN906	3711-002647	CONNECTOR-HEADER;BOX,8P,1R,2.5mm,STRAIGH	
....4 T0310	4715-001036	SURGE ABSORBER;500V,20%,-,-,TP	S.N.A
....4 EL501	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EL502	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EL800	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EL801	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EL803	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EL804	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EL805	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EL806	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EL807	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EL808	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EL809	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EL810	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EL857	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EL868	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EY981	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EY986	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EY8010	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY8011	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 ET984	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY400	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY401	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY600	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY601	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY602	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY603	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY800	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY801	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY802	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY803	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY804	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY805	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY806	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY807	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY808	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY809	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY810	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY811	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY812	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY813	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY814	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY815	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY816	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY817	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY818	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY819	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY820	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY821	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY822	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY823	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY824	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY825	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY826	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY827	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY828	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY829	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY832	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY833	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY834	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY835	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY836	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY837	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY838	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY839	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY840	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY841	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY842	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY843	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY844	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY845	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY846	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY847	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY848	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY849	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY850	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY851	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY852	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY853	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY854	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY855	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY856	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY858	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY859	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY860	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY861	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY863	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY864	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY865	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY866	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY867	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY869	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY870	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY871	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY872	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY873	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY874	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY875	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY876	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY878	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY879	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY898	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY899	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY982	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY983	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY985	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 LX085	AA27-90001B	COIL-SPARK,GAP;S-23,1.5KV,-,-,-,-,-,-,-,	
....4 LX085	AA27-90001B	COIL-SPARK,GAP;S-23,1.5KV,-,-,-,-,-,-,-,	
....4 LX085	AA27-90001B	COIL-SPARK,GAP;S-23,1.5KV,-,-,-,-,-,-,-,	
....4 CN909	AA37-00001A	CONNECTOR-FBT FIX PIN;JM-3500,CPTTV,0.36	
....4 CN909	AA37-00001A	CONNECTOR-FBT FIX PIN;JM-3500,CPTTV,0.36	
....4 T0077	AA41-00826H	PCB MAIN;CS29M6,FR-1,1L,00,1.6T,245*330,	S.N.A
....4 GT811	AA60-40014A	PIN-GT,ASSY;AUTO	
....4 GT811	AA60-40014A	PIN-GT,ASSY;AUTO	
....4 GT811	AA60-40014A	PIN-GT,ASSY;AUTO	
....4 GT811	AA60-40014A	PIN-GT,ASSY;AUTO	
....4 GT811	AA60-40014A	PIN-GT,ASSY;AUTO	
....4 GT811	AA60-40014A	PIN-GT,ASSY;AUTO	
....4 GT811	AA60-40014A	PIN-GT,ASSY;AUTO	
....4 GT811	AA60-40014A	PIN-GT,ASSY;AUTO	
....4 GT811	AA60-40014A	PIN-GT,ASSY;AUTO	
....4 GT811	AA60-40014A	PIN-GT,ASSY;AUTO	
....4 GT811	AA60-40014A	PIN-GT,ASSY;AUTO	
....4 GT811	AA60-40014A	PIN-GT,ASSY;AUTO	
...3 IC602	BP96-00418A	ASSY HEAT SINK P;AA62-30182F,SCREW,TDA72	S.N.A
....4 CIS1	0205-001154	OIL-SILICON;G746,-,-	S.N.A
....4 T0124	1201-001064	IC-POWER AMP;7297,ZIP,15P,-,DUAL,32dB,PL	
....4 M0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
....4 T0066	AA62-30182F	HEAT SINK-ES;CS29M6,A6063S,T2.0,26.2,52.	S.N.A
..2 T0091	AA95-03194A	ASSY SUB PCB-SIDE A/V;S56A,B-LOT	
...3 T0245	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
...3 JE01	3722-000143	JACK-PHONE;1P(VER),3.4PI,AG,BLK,NO	
...3 JA01	3722-001031	JACK-PIN;3P,3.6mm,#18,AU	
...3 T0245	AA39-00070A	LEAD CONNECTOR-ASSY;,4P,200MM,YBNH250-04	
...3 T0245	AA39-20068E	LEAD CONNECTOR-ASSY;,8P,500,YBNH025-08,6	
...3 T0245	AA39-20069C	LEAD CONNECTOR-ASSY;,5P,400,YBNH025-05,6	
...3 T0603	AA63-10002A	BAND-TIE;NYLON66 V2,L100,NTR	S.N.A
...3 T0238	AA97-14090A	ASSY AUTO;PAL	S.N.A
....4 RA02	2001-000028	R-CARBON(S);100OHM,5%,1/2W,AA,TP,2.4X6.4	
....4 RA01	2001-000028	R-CARBON(S);100OHM,5%,1/2W,AA,TP,2.4X6.4	
....4 CA02	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
....4 CA01	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
....4 CA03	2202-000222	C-CERAMIC,MLC-AXIAL;3.3nF,20%,16V,Y5P,TP	
....4 CA04	2202-000222	C-CERAMIC,MLC-AXIAL;3.3nF,20%,16V,Y5P,TP	

Loc. No.	Code No.	Description ; Specification	Remark
....4 CA07	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4 CA06	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4 LA01	2701-000114	INDUCTOR-AXIAL;10UH,10%,2534	
....4 LA02	2701-000114	INDUCTOR-AXIAL;10UH,10%,2534	
....4 T0091	AA41-00747B	PCB-SIDE A/V;CS29D8,FR-4,1L,B,245X245,S5	S.N.A
....4 LA03	2701-000158	INDUCTOR-AXIAL;22UH,10%,2534	
....4 LA04	2701-000158	INDUCTOR-AXIAL;22UH,10%,2534	

ASSY ACCESSORY

1	M0045	AA92-09777A	ASSY ACCESSORY;21,PIP,TTX,IRAN,EN,FA,KS	S.N.A
..2	CCM1	6801-001063	CARD-REGISTRATION;-,SAMSUNG,ENG+ARAB,M	S.N.A
..2	T0524	6902-000009	BAG PE;HDPE,T0.03,L400,W240,TRP,8,2,PE M	S.N.A
..2	T0903	AA26-90001C	TRANS MATCHING;-,300ohm/75ohm,PAL,40-890	
..2	T0075	AA42-00003A	ANT ROD;-,3S,720mm,ABS,UL/CSA,-	
..2	T0074	AA59-00326E	REMOCON;CS29M6PF,TM76,43,G6148,PAL,ET/KS	
...3	T0122	2802-000194	RESONATOR-CERAMIC;8MHz,1.0%,TP,8.5x4.5x5	
...3	T0119	AA09-00371A	IC MICOM;SZTM-839C R-52MX,28PIN,16KBYTE,	
..2		AA68-03298A	MANUAL-WARRANTY;TV-ALL,SAMSUNG,FA,IRAN,	S.N.A
..2	T0511	AA68-03418A	MANUAL USERS;CS29M6PQ,ENG,ENGLISH,middle	S.N.A
..2	T0511	AA68-03421A	MANUAL USERS;CS29M6PQ,Iran,Persian,middl	S.N.A
..2	0	AA68-03242B	MANUAL-SAFETY GUIDE;TH-ENG,SAFETY GUIDE	S.N.A

ASSY P/MATERIAL

1	M0113	AA92-10287E	ASSY P/MATERIAL;21M21,SIEL,SAVINA	S.N.A
..2	T0376	6902-000001	BAG AIR;LDPE,T0.2,L1800,W1000,TRP,,,LDPE	S.N.A
..2	T0524	6902-000005	BAG PE;HDPE/NITRON/HDPE,T0.015/T0.5/T0.0	S.N.A
..2	T0376	6902-000061	BAG AIR;LDPE,T0.2,L1000,W500,TRP,,,	S.N.A
..2	T0214	AA60-40006A	PIN-STAPLE;AUTO,33X17.8X2.4,H18,33X17.8X	S.N.A

You can search for the updated part code through ITSELF web site.
URL : http://itself.sec.samsung.co.kr

4-2 CS29M16MQUXXSE

Loc. No.	Code No.	Description ; Specification	Remark

ASSY COVER REAR

1	M0002	AA90-04944H	ASSY COVER REAR;29M16,HQ,TT,TSE,HIPS,HB,	S.N.A
..2	T0069	AA60-00091J	SPACER-FELT;-,FELT,330X10,-,-,BLK,T0.5,-	S.N.A
..2	T0069	AA60-00091P	SPACER-FELT;,FELT,500X10,BLK,T0.5	S.N.A
..2	T0015	AA64-03819F	CABINET BACK;29M16,HQ,TTSEC,TSE,HIPS,HB,	
..2	T0066	AA64-03974A	INLAY-BACK;KS7A.(ET),PAL,PS,T0.3,SHEET,B	S.N.A
..2	T0522	AA65-30008A	CLAMPER CORE-CORD;-,PE,HB,-,BLK,-	S.N.A

ASSY COVER FRONT

1	M0001	AA90-05139Z	ASSY COVER FRONT;CS29M16MQUXXSE	S.N.A
..2	T0081	6002-000522	SCREW-TAPPING;TH,+,2,M4,L15,ZPC(BLK),SWR	S.N.A
..2	M0081	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	S.N.A
..2	M0081	6003-001268	SCREW-TAPTITE;TH,+,B,M4,L12,ZPC(YEL),SWR	S.N.A
..2	M0081	AA60-10002A	SCREW-TAPTITE;-,ZPC(YEL),M4,L12,RH,+,-,-	S.N.A
..2	T0081	AA60-10050T	SCREW-TAPPING;-,SWRCH18A,M4,L20,RH,+,2S,	S.N.A
..2	CRT+CF	AA60-10050V	BOLT-HEX;-,SWRCH18A,M6,L30,HH,+,WC,-,Z	S.N.A
..2	CCM1	AA61-10053A	BRACKET-CRATER;7277,STS304,T0.5,-,-,-,-	S.N.A
..2	T0609	AA63-60004G	SPACER-GUM,CRT;-,NTR RUBBER,-,-,-,GRY,T3	S.N.A
..2	T0010	AA91-00507A	ASSY HOLDER SPK;-,-,8OHM/15W,-,ASSY HOLD	
..2	T0003	AA96-01971V	ASSY COVER P-FRONT;29M16,TSE,HIPS,HB,G43	
...3	M0081	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR	S.N.A
...3	M0081	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR	S.N.A
...3	T0069	AA60-00091F	SPACER-FELT;-,FELT,150X10,-,-,BLK,T0.5,-	
...3	T0069	AA60-00091J	SPACER-FELT;-,FELT,330X10,-,-,BLK,T0.5,-	S.N.A
...3	T0607	AA61-40113A	STOPPER-PCB;501H,HIPS,-,-,HB,NTR,-	
...3	CIS7	AA61-60003J	SPRING ETC-CS;-,SUS304,-,-,OD6,N7,OD6,-	S.N.A
...3	T0004	AA64-01506J	INLAY-AV;25M6,PS SHEET,T0.3,SILVER,P/GRA	S.N.A
...3	T0003	AA64-03818L	CABINET FRONT;29M16,TSE,HIPS,T3.0,HB,G43	S.N.A
...3	T0022	AA64-03822A	KNOB-CONTROL;29M16,ABS,HB,G3676,SVM3012	S.N.A
...3	T0023	AA64-03823A	KNOB-POWER;29M16,ABS,HB,G3676,SVM3012	S.N.A
...3	T0061	AA64-03824A	WINDOW-REMOCON;29M16,PC,CLEAR	S.N.A
...3	T0057	AA64-70117B	BADGE-BRAND;,AL,T1.5,10.6,L65,BLK,SILVER	
...3	CIS1	AA65-00011C	CLAMPER CORE-WIRE;ALL MODEL,NYLON 66,V2,	S.N.A
...3	CIS1	AA65-30105A	CLAMPER CORE-WIRE;ALL MODEL,NYLON 66,V2,	S.N.A
...3	T0382	BP61-00509C	HOLDER-CARE;PJT,ACRYL-FOAM,T0.25,W20.0mm	S.N.A
..2	T0382	BP61-00495C	HOLDER-CARE;PJT,ACRYL-FOAM,T0.25,W30.0mm	S.N.A

ASSY FIXING

1	T0892	AA91-06946F	ASSY FIXING;CP2(H/C400MM),KS7A,GOLDRUSH,	S.N.A
..2	M2893	AA39-00376B	LEAD CONNECTOR;ET-PAL CIS,UL1007/2547#26	
..2	T0245	AA39-20010B	LEAD CONNECTOR-ASSY;,1P,500,YFH800-01,S,	
..2	T0245	AA39-20010B	LEAD CONNECTOR-ASSY;,1P,500,YFH800-01,S,	
..2	CIS1	AA65-30104B	CLAMPER CORE-WIRE;ALL MODEL,NYLON 66,V2,	S.N.A
⚠ ..2	T0066	AA96-20109A	ASSY POWER CORD;-,CP2/NO(4.0),H/C400,KKP	S.N.A
...3		3811-001609	WIRE-PVC CU;BCWA,300V,ROLL,-,#22,BLK	S.N.A
...3	T0268	AA39-10006X	CBF-POWER CORD;-,KKP419C,KLCE-2F,2.286MT	
...3	T0010	AA61-20284A	HOLDER;P-CORD,PP,-,-,-,BLK,VO,KE-002	S.N.A
..2	CIS1	AA65-00011C	CLAMPER CORE-WIRE;ALL MODEL,NYLON 66,V2,	S.N.A
..2	T0064	AA65-00047A	CLAMPER CORE;D-Coil Clamp,NYLON 6/6,V0,	S.N.A
..2	T0016	AA65-30009A	CLAMPER CORE-FBT;-,ABS,V0,-,BLK,-	S.N.A
..2	CIS1	AA65-30018A	CLAMPER CORE-WIRE;DONG-A,NYLON-66,-,-,-,	S.N.A

ASSY CPT

1	T0521	AA91-07401S	ASSY CPT;A68QCP693X500,0MG,29,SDI,MST	S.N.A
⚠ ..2	T0063	AA03-00400A	CRT COLOR;A68QCP693X500,0MG,1.1MH,14.9MH	
..2	T0089	AA27-00318A	COIL DEGAUSSING;29,TXN2798HFX,10%,50T,4	
..2	T0527	AA61-01373A	HOLDER-D COIL;29K5,NYLON 66	S.N.A
..2	T0527	AA65-30017A	CLAMPER CORE-D,COIL;-,NYLON-66,V0,-,NTR,	S.N.A
..2	T0603	AA98-70011A	ASSY TBC WIRE P;,29,NTSC,PAL,2P,UL1015#2	S.N.A

ASSY CHASSIS

1	M0017	AA91-09068B	ASSY CHASSIS;CS29M16MQUXXSE,KS7A	S.N.A
..2	T0091	AA94-14077C	ASSY PCB MISC-A/V SIDE;29M6,GOLDRUSH	
...3	T0245	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
...3	JA701	3722-001031	JACK-PIN;3P,3.6mm,#18,AU	
...3	T0245	AA39-20009D	LEAD CONNECTOR-ASSY;,1P,500,YFH800-01,16	
...3	T0245	AA39-20068E	LEAD CONNECTOR-ASSY;,8P,500,YBNH025-08,6	
...3	T0603	AA63-10002A	BAND-TIE;NYLON66 V2,L100,NTR	S.N.A
...3		AA97-14906C	ASSY AUTO-A/V;29M6,GOLDRUSH	S.N.A
....4	C701	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
....4	C702	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
....4	L701	2701-000114	INDUCTOR-AXIAL;10UH,10%,2534	
....4	L702	2701-000114	INDUCTOR-AXIAL;10UH,10%,2534	
....4	L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4	L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4	T0091	AA41-00345A	PCB-SIDE A/V;CS29K1,FR-1,1L,A,1.6T,245x2	S.N.A
..2	M0014	AA94-15168C	ASSY PCB MAIN;CS29M16MQUXXSE,KS7A	S.N.A
...3	T0245	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
...3	D801S	0402-001160	DIODE-BRIDGE;D5SB60,600V,6A,SIP-4,ST	
...3	D404	0402-001296	DIODE-RECTIFIER;FMP-3FU,1.5KV,5A,DO-201A	
⚠ ...3	PC801S	0604-001032	PHOTO-COUPLER;TR,170-260%,300mW,DIP-4,ST	
...3	IC112	1103-001171	IC-EEPROM;24C161,2Kx8,DIP,8P,9.2x6.4mm,2	
...3	T0087	1203-001006	IC-POSI.FIXED REG.;78R05,TO-220F,4P,-,PL	
...3	T0087	1203-001543	IC-POSI.FIXED REG.;78R33,TO-220,4P,400MI	
...3	T0900	1404-001019	THERMISTOR-NTC;40ohm,20%,3450K,17mW/K,BK	
...3	P803T	1404-001264	THERMISTOR-PTC;4.5OHM,+30/-20%,220V,290V	
...3	R896	2009-000021	R-METAL PLATE;0.33ohm,10%,5W,CL,TP,5x14x	
⚠ ...3	CY802S	2201-000963	C-CERAMIC,DISC;1NF,20%,400V,Y5U,TP,9.5X6	
⚠ ...3	CY800S	2201-000987	C-CERAMIC,DISC;2.2NF,20%,400V,Y5U,BK,12.	
...3	C405	2301-001338	C-FILM,LEAD-OTHER;0.68NF,5%,1.6KV,BK,28X	
⚠ ...3	CR406S	2306-000195	C-FILM,LEAD-PPF;360NF,5%,400V,BK,26X19X1	
⚠ ...3	CR403S	2306-000255	C-FILM,LEAD-PPF;7.4NF,3%,1.6KV,BK,28.5X1	
⚠ ...3	CX801S	2306-000318	C-FILM,LEAD-PPF;220NF,20%,250V,BK,-,22.5	
⚠ ...3	CX802S	2306-000318	C-FILM,LEAD-PPF;220NF,20%,250V,BK,-,22.5	
⚠ ...3	CR402S	2306-000329	C-FILM,LEAD-PPF;7NF,3%,1.6KV,BK,28.5X18.	
...3	C803	2401-001426	C-AL;470uF,20%,400V,GP,-,35x45mm,10	
...3	C822	2401-003058	C-AL;100uF,20%,200V,WT,TP,16x25,7.5	
...3	C821	2401-003633	C-AL;220uF,20%,160V,GP,BK,22x25mm,10	
...3	XV201	2801-004019	CRYSTAL-UNIT;20.25MHz,30ppm,28-AAM,13pF,	
...3	ICV101	2904-001179	FILTER-SAW;36.125MHz,-,32.65-39.6MHz/0.5	
⚠ ...3	SW801S	3403-000179	SWITCH-PUSH;250V,5A,DPST,-,JPW-2104B	
⚠ ...3	RL801S	3501-001053	RELAY-POWER;5VDC,530MW,10000MA,1FORMA,15	
...3	FD802	3601-000414	FUSE-CARTRIDGE;250V,5A,SLOW-BLOW,GLASS,5	
⚠ ...3	V999S	3704-001197	SOCKET-CRT;8P+SEN,29PI,22.5PI,NI+SN,-	
...3	CN906	3711-001084	CONNECTOR-HEADER;BOX,8P,1R,2.5mm,STRAIGH	
...3	CN906	3711-003043	CONNECTOR-HEADER;BOX,4P,1R,2.5MM,STRAIGH	
...3	CN906	3711-003241	CONNECTOR-HEADER;BOX,14P,1R,2.5MM,STRAIG	
...3	JAR701	3722-001333	JACK-PIN;9P,3.2mm,NI,BLK,-	
...3	DVD_SV	HS3722-001457	JACK-PIN;3P/9P,3.4mm,NI,GRN/BLU/RED,-	
⚠ ...3	T444S	AA26-00205B	TRANS FBT;FFA61012K,CPTTV,3.4mH,FERRITE,	
⚠ ...3	T801S	AA26-00217A	TRANS SWITCHING;EER4950,KS7A BASIC,AC90-	
...3	T401	AA26-50001R	TRANS-HORIZ.DRIVE;-,-,-,80MH,-,-,520UH,-	
...3	T0296	AA27-00035A	COIL LINEARITY;-,30UH,DR15X18,0.8MM,19X4	
...3	T0010	AA27-00286A	COIL CHOKE;1MH,CPTTV,1MH,10%,0.5OHM,1A,D	
...3	T0010	AA27-10002L	COIL CHOKE;-,24uH,K,-,2A,-,24UH-K,10x10m	
⚠ ...3	LX801S	AA29-00012A	FILTER LINE NOISE;CS29A6PF8X/HAC,-,0.1MA	
⚠ ...3	LX802S	AA29-00012A	FILTER LINE NOISE;CS29A6PF8X/HAC,-,0.1MA	
...3	D0254	AA32-00015A	MODULE REMOCON;FRP-3521H31,38KHZ,940MM,M	
...3	CIS3	AA40-00114A	TUNER;TECC0949FG40B(S),PAL(CCIR),181CH,3	
...3	GT301	AA60-40012F	PIN-GT;4P,2.36PI,6/12/14mm,NYLON66,LOCKI	S.N.A
...3	GT801	AA60-40012G	PIN-GT;3P,2.36PI,10/5mm,NYLON66,LOCKING	S.N.A
...3	HC801	AA96-00475H	ASSY HEAT SINK P;SCREW,AA62-00066B,FMG-G	S.N.A

Loc. No.	Code No.	Description ; Specification	Remark
....4 CIS1	0205-001154	OIL-SILICON;G746,-,-	S.N.A
....4 H/S	0402-001230	DIODE-RECTIFIER;FMG-G2CS,1000V,3A,DO-41,	
....4 H/S	0402-001374	DIODE-RECTIFIER;FFPF06U20S,200V,6A,TO-22	
....4 T0087	1203-001944	IC-POSI.FIXED REG.;78RM33,TO-220,3P,-,PL	
....4 M0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	S.N.A
....4 H/S	AA62-00066B	HEAT SINK;D2,D3,AL ,T1.0,89,70,-,AA62-00	S.N.A
...3 Q801	AA96-00624G	ASSY HEAT SINK P;SCREW,AA62-00057B,FQP63	S.N.A
....4 CIS1	0205-001154	OIL-SILICON;G746,-,-	S.N.A
....4 Q409	0505-001723	FET-SILICON;FQP630TSTU,N,200V,9A,0.4OHM,	
....4 T0175	AA62-00057B	HEAT SINK-PS;CT-29K12P,A1050S,1.0,41,60,	S.N.A
....4 M0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	S.N.A
...3 Q401	AA96-00624H	ASSY HEAT SINK P;,SCREW,AA62-00057A,FJFA	S.N.A
....4 CIS1	0205-001154	OIL-SILICON;G746,-,-	S.N.A
....4 H/S	0502-001263	TR-POWER;FJAF6810A,NPN,60000MW,TP-3PF(FO	
....4 M0081	6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	S.N.A
....4 T0105	AA60-30001A	WASHER-PLATE;M3,ID3.5,15X8.5,T1.0,SBHG	S.N.A
....4 T0175	AA62-00057A	HEAT SINK-PS;-,-,T1.0,-,41*20*60,D2,-,-,	S.N.A
...3 LDV901	AA96-30001C	ASSY LED GUIDE;-,AA61-50055A,DL-G7RA,-	S.N.A
...3 IC501	AA96-50311N	ASSY HEAT SINK P;AA62-30175D,TDA6109JF,S	S.N.A
....4 T0074	1201-002114	IC-VIDEO AMP;TDA6109JF,SDIP,9P,18.5mm,-,	
....4 M0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	S.N.A
....4 T0175	AA62-30175D	HEAT SINK-PS;-,SECC,T1.0,-,33X15X30 FT-2	S.N.A
⚠ ...3 IC801S	AA96-50371L	ASSY HEAT SINK P;STR-X6757,SCREW,AA62-30	S.N.A
....4 CIS1	0205-001154	OIL-SILICON;G746,-,-	S.N.A
....4 M0081	6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	S.N.A
....4 IC063	AA13-00109A	IC HYBRID;STR-X6757,CS29K10PF,7,-20 to +	
....4 T0066	AA62-30181H	HEAT SINK-ES;-,AL6063 EXTR.,2,WHT,50MM,-	S.N.A
...3 IC301	AA96-50381A	ASSY HEAT SINK P;,AA62-30180B,LA7845	S.N.A
....4 T0522	0205-001153	GREASE-SILICON;SC102,JAPAN,-	S.N.A
....4 T0088	1204-000517	IC-VERTICAL DEF.;LA7845,SIP,7P,-,PLASTIC	
....4 M0081	6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	S.N.A
....4 T0066	AA62-30180B	HEAT SINK-ES;-,A6063 EXTR.,2,WHT,70MM,-,	S.N.A
...3 M0018	AA97-15812B	ASSY MICOM;KS7A,VCTi 49XYF PY F1 000,T-G	
....4 T0119	AA09-00465B	IC MICOM;VCT4933-PY F1,KS7A(GoldRush),88	S.N.A
...3 M0014	AA97-15849C	ASSY AUTO-MAIN;CS29M16MQUXXSE,KS7A	S.N.A
....4 D814	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
....4 DV201	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
....4 DV202	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
....4 DV203	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
....4 DV901	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
....4 DV951	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
....4 DV952	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
....4 DZ403	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
....4 DZ816	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
....4 D501	0401-000006	DIODE-SWITCHING;BAV21,250V,200MA,DO-35,T	
....4 D502	0401-000006	DIODE-SWITCHING;BAV21,250V,200MA,DO-35,T	
....4 D503	0401-000006	DIODE-SWITCHING;BAV21,250V,200MA,DO-35,T	
....4 D804	0401-000006	DIODE-SWITCHING;BAV21,250V,200MA,DO-35,T	
....4 D805	0401-000006	DIODE-SWITCHING;BAV21,250V,200MA,DO-35,T	
....4 D402	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
....4 D403	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
....4 D808	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
....4 D812	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
....4 D815	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
....4 D504	0402-000254	DIODE-RECTIFIER;RGP10J,600V,1A,DO-41,TP	
....4 D813	0402-000493	DIODE-RECTIFIER;1R5GU41,400V,1.5A,DO-15L	
....4 D405	0402-000534	DIODE-RECTIFIER;RG10V,400V,1.2A,DO-201,T	
....4 D401	0402-000537	DIODE-RECTIFIER;RH1A,600V,0.6A,DO-204AC	
....4 D406	0402-000540	DIODE-RECTIFIER;RU20A,600V,1.5A,-,TP	
....4 D407	0402-000540	DIODE-RECTIFIER;RU20A,600V,1.5A,-,TP	
....4 D303	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4 D803	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4 D806	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4 DZV101	0403-000508	DIODE-ZENER;MTZJ5.6B,5.45-5.73V,500MW,DO	
....4 DZV200	0403-000508	DIODE-ZENER;MTZJ5.6B,5.45-5.73V,500MW,DO	
....4 DZV299	0403-000508	DIODE-ZENER;MTZJ5.6B,5.45-5.73V,500MW,DO	
....4 DZV901	0403-000508	DIODE-ZENER;MTZJ5.6B,5.45-5.73V,500MW,DO	
....4 DZV902	0403-000508	DIODE-ZENER;MTZJ5.6B,5.45-5.73V,500MW,DO	
....4 DZV202	0403-000510	DIODE-ZENER;MTZJ6.2B,5.96-6.27V,500MW,DO	
....4 DZ306	0403-000700	DIODE-ZENER;TZP33A,5%,1000MW,DO-41,TP	
....4 DZ811	0403-000700	DIODE-ZENER;TZP33A,5%,1000MW,DO-41,TP	
....4 DZ812	0403-000700	DIODE-ZENER;TZP33A,5%,1000MW,DO-41,TP	
....4 DZ242	0403-000714	DIODE-ZENER;MTZJ3.3B,3.32-3.53V,500MW,DO	
....4 DZV201	0403-000714	DIODE-ZENER;MTZJ3.3B,3.32-3.53V,500MW,DO	
....4 DZ807	0403-000718	DIODE-ZENER;MTZJ6.8B,6.52-6.79V,500MW,DO	
....4 DZ603	0403-000720	DIODE-ZENER;MTZJ9.1B,8.57-9.01V,500MW,DO	
....4 DZ701	0403-000720	DIODE-ZENER;MTZJ9.1B,8.57-9.01V,500MW,DO	

Loc. No.	Code No.	Description ; Specification	Remark
....4 DZ702	0403-000720	DIODE-ZENER;MTZJ9.1B,8.57-9.01V,500MW,DO	
....4 DZ703	0403-000720	DIODE-ZENER;MTZJ9.1B,8.57-9.01V,500MW,DO	
....4 DZ813	0403-000720	DIODE-ZENER;MTZJ9.1B,8.57-9.01V,500MW,DO	
....4 DZV01	0403-000720	DIODE-ZENER;MTZJ9.1B,8.57-9.01V,500MW,DO	
....4 DZV02	0403-000720	DIODE-ZENER;MTZJ9.1B,8.57-9.01V,500MW,DO	
....4 DZ501	0403-001211	DIODE-ZENER;MTZJ12B,11.8-12.3V,500MW,DO-	
....4 DZ502	0403-001211	DIODE-ZENER;MTZJ12B,11.8-12.3V,500MW,DO-	
....4 DZ503	0403-001211	DIODE-ZENER;MTZJ12B,11.8-12.3V,500MW,DO-	
....4 DZ303	0403-001221	DIODE-ZENER;UZ39BSB,35.36-37.19V,500MW,D	
....4 DZ814	0403-001320	DIODE-ZENER;MTZJ6.2C,6.16-6.4V,500MW,DO-	
....4 DZ815	0403-001321	DIODE-ZENER;MTZJ6.8C,6.7-6.97V,500MW,DO-	
....4 DZ302	0403-001329	DIODE-ZENER;MTZJ24B,22.75-23.73V,500MW,D	
....4 DZ305	0403-001329	DIODE-ZENER;MTZJ24B,22.75-23.73V,500MW,D	
....4 DZ905	0403-001373	DIODE-ZENER;MTZJ5.1A,4.85-5.03V,500MW,D0	
....4 QV207	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,	
....4 QV905	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,	
....4 Q501	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
....4 QV203	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
....4 QV204	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
....4 QV205	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
....4 QV261	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
....4 QV272	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
....4 Q802	0501-000369	TR-SMALL SIGNAL;KSC2331-Y,NPN,1000mW,TO-	
....4 Q805	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4 Q806	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4 QV202	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4 QV206	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4 QV262	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4 QV273	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4 QV901	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4 QV902	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4 QV951	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4 Q402	0502-001007	TR-POWER;KSC2073-H2,NPN,25W,TO-220,ST,6	
....4 Q409	0505-000109	FET-SILICON;2N7000,N,60V,200mA,5ohm,400m	
....4 Q409	0505-000109	FET-SILICON;2N7000,N,60V,200mA,5ohm,400m	
....4 Q409	0505-000109	FET-SILICON;2N7000,N,60V,200mA,5ohm,400m	
....4 T0087	1203-000284	IC-POSI.FIXED REG.;7806,TO-220,3P,-,PLAS	
....4 T0087	1203-000293	IC-POSI.FIXED REG.;7808,TO-220,3P,-,PLAS	
....4 IC012	1203-001217	IC-POSI.ADJUST REG.;431,TO-92,3P,4.58MIL	
....4 IC202	1203-001943	IC-VOL. DETECTOR;7025,TO-92,3P,-,PLASTIC	
⚠ 4 VP801S	1405-000187	VARISTOR;750V,1250A,12.5x7mm,TP	
⚠ 4 VX801S	1405-000187	VARISTOR;750V,1250A,12.5x7mm,TP	
....4 R822	2001-000003	R-CARBON;330ohm,5%,1/8W,AA,TP,1.8x3.2mm	
....4 RV940	2001-000003	R-CARBON;330ohm,5%,1/8W,AA,TP,1.8x3.2mm	
....4 RV261	2001-000005	R-CARBON;390ohm,5%,1/8W,AA,TP,1.8x3.2mm	
....4 RV263	2001-000005	R-CARBON;390ohm,5%,1/8W,AA,TP,1.8x3.2mm	
....4 RV272	2001-000005	R-CARBON;390ohm,5%,1/8W,AA,TP,1.8x3.2mm	
....4 RV275	2001-000005	R-CARBON;390ohm,5%,1/8W,AA,TP,1.8x3.2mm	
....4 R306	2001-000016	R-CARBON(S);1OHM,5%,1/2W,AA,TP,2.4X6.4MM	
....4 R405	2001-000020	R-CARBON(S);22OHM,5%,1/2W,AA,TP,2.4X6.4M	
....4 R807	2001-000037	R-CARBON(S);330OHM,5%,1/2W,AA,TP,2.4X6.4	
....4 RV202	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV222	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV257	2001-000232	R-CARBON;1.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV250	2001-000244	R-CARBON;1.5MOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R806	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R836A	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV107	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 LV902	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 LV903	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R104	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R107	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R501	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R504	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R505	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R609	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R619	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV112	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV113	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV114	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV115	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV920	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV923	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV925	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV929	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV930	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R309S	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	

Loc. No.	Code No.	Description ; Specification	Remark
....4 R620	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R715	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R716	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R909	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R941	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV201	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV905	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV910	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV951	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV952	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV265	2001-000331	R-CARBON;12KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV274	2001-000331	R-CARBON;12KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV208	2001-000362	R-CARBON;150OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV209	2001-000362	R-CARBON;150OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV210	2001-000362	R-CARBON;150OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV220	2001-000376	R-CARBON;15OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R553	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R607	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R608	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R944	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV252	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV902	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV906	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV922	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R550	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV232	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV233	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV941	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R939	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV219	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV207	2001-000527	R-CARBON;22OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV211	2001-000554	R-CARBON;270OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV223	2001-000554	R-CARBON;270OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV256	2001-000554	R-CARBON;270OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV224	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV205	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV264	2001-000660	R-CARBON;33KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV273	2001-000660	R-CARBON;33KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 L424	2001-000666	R-CARBON;33OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV213	2001-000666	R-CARBON;33OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV215	2001-000666	R-CARBON;33OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV217	2001-000666	R-CARBON;33OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R717	2001-000702	R-CARBON;39KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R718	2001-000702	R-CARBON;39KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R833	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R841	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV105	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV903	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV904	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV907	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV908	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV924	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV926	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R551	2001-000761	R-CARBON;430OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV212	2001-000780	R-CARBON;470OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV214	2001-000780	R-CARBON;470OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV216	2001-000780	R-CARBON;470OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV262	2001-000780	R-CARBON;470OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV276	2001-000780	R-CARBON;470OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV901	2001-000793	R-CARBON;47OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R621	2001-000832	R-CARBON;510OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R622	2001-000832	R-CARBON;510OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV108	2001-000832	R-CARBON;510OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV109	2001-000832	R-CARBON;510OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV110	2001-000832	R-CARBON;510OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV111	2001-000832	R-CARBON;510OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R710	2001-000869	R-CARBON;56OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV234	2001-000869	R-CARBON;56OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV271	2001-000869	R-CARBON;56OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV206	2001-000878	R-CARBON;6.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV934	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV701	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV702	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV703	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV704	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV705	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV927	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV928	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R812	2001-000977	R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV106	2001-000977	R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 RV221	2001-000977	R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R942	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4 R514	2001-001062	R-CARBON(S);10MOHM,5%,1/2W,AA,TP,2.4X6.4	
....4 R402	2001-001070	R-CARBON(S);120OHM,5%,1/2W,AA,TP,2.4X6.4	
....4 R832	2001-001079	R-CARBON(S);15OHM,5%,1/2W,AA,TP,2.4X6.4M	
....4 R805	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
....4 R817	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
....4 R820	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
....4 R810	2001-001097	R-CARBON(S);2.4KOHM,5%,1/2W,AA,TP,2.4X6.	
....4 RV218	2001-001107	R-CARBON(S);220ohm,5%,1/2W,AA,TP,2.4x6.4	
....4 R404	2001-001114	R-CARBON(S);270OHM,5%,1/2W,AA,TP,2.4X6.4	
....4 R415	2001-001115	R-CARBON(S);27KOHM,5%,1/2W,AA,TP,2.4X6.4	
....4 R818	2001-001131	R-CARBON(S);33KOHM,5%,1/2W,AA,TP,2.4X6.4	
....4 R808	2001-001150	R-CARBON(S);470KOHM,5%,1/2W,AA,TP,2.4X6.	
....4 R809	2001-001150	R-CARBON(S);470KOHM,5%,1/2W,AA,TP,2.4X6.	
....4 R895	2001-001152	R-CARBON(S);47KOHM,5%,1/2W,AA,TP,2.4X6.4	
....4 L406	2001-001168	R-CARBON(S);6.8KOHM,5%,1/2W,AA,TP,2.4X6.	
....4 R401	2001-001187	R-CARBON(S);75OHM,5%,1/2W,AA,TP,2.4X6.4M	
⚠ 4 RX801S	2002-000133	R-COMPOSITION;3.3Mohm,5%,1/2W,AA,TP,3.5x	
....4 R501H	2002-001008	R-COMPOSITION;1.8Kohm,10%,1/2W,AA,TP,3.7	
....4 R502H	2002-001008	R-COMPOSITION;1.8Kohm,10%,1/2W,AA,TP,3.7	
....4 R511	2002-001008	R-COMPOSITION;1.8Kohm,10%,1/2W,AA,TP,3.7	
⚠ 4 RY801S	2002-001012	R-COMPOSITION;8.2Mohm,5%,1/2W,AA,TP,3.7x	
....4 R426	2003-000540	R-METAL OXIDE(S);1Kohm,5%,2W,AF,TP,4x12m	
....4 R830	2003-000586	R-METAL OXIDE(S);22Kohm,5%,2W,AF,TP,4x12	
....4 R831	2003-000586	R-METAL OXIDE(S);22Kohm,5%,2W,AF,TP,4x12	
....4 R802	2003-000994	R-METAL OXIDE(S);33Kohm,5%,2W,AF,TP,3.9x	
....4 R803	2003-000994	R-METAL OXIDE(S);33Kohm,5%,2W,AF,TP,3.9x	
....4 R804	2003-000994	R-METAL OXIDE(S);33Kohm,5%,2W,AF,TP,3.9x	
....4 R423	2003-001042	R-METAL OXIDE(S);5.6Kohm,5%,2W,AF,TP,3.9	
....4 R835	2003-002020	R-METAL OXIDE(S);56Kohm,5%,2W,AF,TP,3.9x	
....4 R836	2003-002020	R-METAL OXIDE(S);56Kohm,5%,2W,AF,TP,3.9x	
....4 R310	2003-002150	R-METAL OXIDE;270OHM,5%,2W,AG,TP,6X16MM	
....4 R407	2003-002151	R-METAL OXIDE;18KOHM,5%,2W,AG,TP,6X16MM	
....4 R309	2003-002157	R-METAL OXIDE;220OHM,5%,2W,AG,TP,6X16MM	
....4 R350	2003-002238	R-METAL OXIDE(S);1.3OHM,5%,2W,AF,TP,3.9X	
....4 R420	2004-000412	R-METAL;18Kohm,1%,1/4W,AA,TP,2.4x6.4mm	
....4 RV225	2004-000433	R-METAL;1Kohm,1%,1/8W,AA,TP,1.8x3.2mm	
....4 RV917	2004-000531	R-METAL;20Kohm,1%,1/2W,AA,TP,2.3x6.5mm	
....4 RV914	2004-000680	R-METAL;2Kohm,1%,1/8W,AA,TP,1.8x3.2mm	
....4 RV909	2004-000869	R-METAL;3Kohm,1%,1/8W,AA,TP,1.8x3.2mm	
....4 RV915	2004-000869	R-METAL;3Kohm,1%,1/8W,AA,TP,1.8x3.2mm	
....4 R411	2004-000947	R-METAL;43Kohm,1%,1/4W,AA,TP,2.4x6.4mm	
....4 RV916	2004-001126	R-METAL;6.2Kohm,1%,1/8W,AA,TP,1.8x3.2m	
....4 RV230	2004-001137	R-METAL;6.8Kohm,1%,1/8W,AA,TP,1.8x3.2m	
....4 RV911	2004-001382	R-METAL(S);13Kohm,1%,1/2W,AA,TP,2.4x6.4m	
....4 RV912	2004-001382	R-METAL(S);13Kohm,1%,1/2W,AA,TP,2.4x6.4m	
....4 R416	2004-001390	R-METAL(S);1Kohm,2%,1/2W,AA,TP,2.4x6.4mm	
....4 R305	2004-001397	R-METAL(S);4.7Kohm,1%,1/2W,AA,TP,2.4x6.4	
....4 R821	2004-001889	R-METAL(S);127Kohm,1%,1/2W,AA,TP,2.5x6.5	
....4 R816	2004-001891	R-METAL(S);133Kohm,1%,1/2W,AA,TP,2.5x6.5	
....4 R819	2004-001983	R-METAL(S);2.49Kohm,1%,1/2W,AA,TP,2.4x6.	
....4 R302	2004-001984	R-METAL(S);26.7Kohm,1%,1/2W,AA,TP,2.4x6.	
....4 R314	2004-001986	R-METAL(S);35.7Kohm,1%,1/2W,AA,TP,2.4x6.	
....4 RV913	2004-004045	R-METAL(S);390ohm,1%,1/2W,AA,TP,2.5x6.5m	
....4 R315	2004-005054	R-METAL(S);39KOHM,1%,1/2W,AA,TP,2.4X6.4M	
....4 R417	2004-005059	R-METAL(S);2.7KOHM,1%,1/2W,AA,TP,6.4X2.4	
....4 R814	2005-001014	R-WIRE WOUND,NON;0.13ohm,5%,2W,AA,TP,3.8	
....4 R834	2008-000205	R-FUSIBLE(S);10ohm,5%,1/2W,AF,TP,2.5x6.5	
....4 R809B	2008-000206	R-FUSIBLE(S);1ohm,5%,1/2W,AF,TP,2.5x6.5m	
....4 R829	2008-000252	R-FUSIBLE(S);0.47ohm,10%,1/2W,AF,TP,2.5x	
....4 R413	2008-000253	R-FUSIBLE(S);0.47ohm,5%,1W,AF,TP,3.9x10m	
....4 R516	2008-000254	R-FUSIBLE(S);0.68ohm,5%,2W,AF,TP,3.9x10m	
....4 R414	2008-000264	R-FUSIBLE(S);1ohm,5%,1W,AF,TP,3.9x10mm	
....4 R825	2008-000284	R-FUSIBLE(S);0.1OHM,10%,2W,AF,TP,3.9X10M	
....4 R827	2008-000284	R-FUSIBLE(S);0.1OHM,10%,2W,AF,TP,3.9X10M	
....4 R304	2008-001015	R-FUSIBLE(S);1.5ohm,5%,2W,AF,TP,3.9x10mm	
....4 R898	2008-001076	R-FUSIBLE(S);1.8ohm,5%,2W,AF,TP,3.9x10mm	
....4 R899	2008-001076	R-FUSIBLE(S);1.8ohm,5%,2W,AF,TP,3.9x10mm	
....4 R418	2008-001137	R-FUSIBLE(S);3.3ohm,5%,1W,AF,TP,3.9x10mm	
....4 R828	2008-001138	R-FUSIBLE;2.4OHM,5%,1W,AF,TP,3.9X10MM	
....4 C424	2201-000132	C-CERAMIC,DISC;0.1NF,10%,500V,Y5P,TP,6.5	
....4 C302	2201-000192	C-CERAMIC,DISC;0.01NF,0.25PF,500V,C0G,TP	
....4 C823	2201-000291	C-CERAMIC,DISC;1NF,10%,500V,Y5P,TP,7.5X3	

Loc. No.	Code No.	Description ; Specification	Remark
....4 C804	2201-000332	C-CERAMIC,DISC;2.2NF,20%,250V,Y5U,TP,9X4	
....4 C805	2201-000332	C-CERAMIC,DISC;2.2NF,20%,250V,Y5U,TP,9X4	
....4 C828	2201-000374	C-CERAMIC,DISC;0.22NF,5%,50V,C0G,TP,10.5	
....4 CV253	2201-000389	C-CERAMIC,DISC;0.022NF,5%,50V,C0G,TP,5X3	
....4 CV254	2201-000389	C-CERAMIC,DISC;0.022NF,5%,50V,C0G,TP,5X3	
....4 C820	2201-000406	C-CERAMIC,DISC;0.27NF,10%,2KV,Y5P,TP,6.3	
....4 C408	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
....4 C411	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
....4 C413	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
....4 C818	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
....4 C888	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
....4 C809	2201-000558	C-CERAMIC,DISC;0.47NF,10%,50V,Y5P,TP,5X3	
....4 C403	2201-000599	C-CERAMIC,DISC;0.56NF,10%,500V,Y5P,TP,5.	
....4 C845	2201-000599	C-CERAMIC,DISC;0.56NF,10%,500V,Y5P,TP,5.	
....4 C508	2201-000723	C-CERAMIC,DISC;4.7NF,20%,3KV,Y5U,TP,16X5	
....4 CV913	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
....4 CV915	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
....4 C607	2202-000231	C-CERAMIC,MLC-AXIAL;0.33NF,10%,50V,Y5P,T	
....4 C608	2202-000231	C-CERAMIC,MLC-AXIAL;0.33NF,10%,50V,Y5P,T	
....4 C623	2202-000231	C-CERAMIC,MLC-AXIAL;0.33NF,10%,50V,Y5P,T	
....4 C624	2202-000231	C-CERAMIC,MLC-AXIAL;0.33NF,10%,50V,Y5P,T	
....4 C627	2202-000231	C-CERAMIC,MLC-AXIAL;0.33NF,10%,50V,Y5P,T	
....4 C629	2202-000231	C-CERAMIC,MLC-AXIAL;0.33NF,10%,50V,Y5P,T	
....4 C638	2202-000231	C-CERAMIC,MLC-AXIAL;0.33NF,10%,50V,Y5P,T	
....4 C642	2202-000231	C-CERAMIC,MLC-AXIAL;0.33NF,10%,50V,Y5P,T	
....4 C644	2202-000231	C-CERAMIC,MLC-AXIAL;0.33NF,10%,50V,Y5P,T	
....4 CV643	2202-000231	C-CERAMIC,MLC-AXIAL;0.33NF,10%,50V,Y5P,T	
....4 C101	2202-000243	C-CERAMIC,MLC-AXIAL;33pF,5%,50V,SL,TP,3.	
....4 C102	2202-000243	C-CERAMIC,MLC-AXIAL;33pF,5%,50V,SL,TP,3.	
....4 CV264	2202-000243	C-CERAMIC,MLC-AXIAL;33pF,5%,50V,SL,TP,3.	
....4 CV271	2202-000243	C-CERAMIC,MLC-AXIAL;33pF,5%,50V,SL,TP,3.	
....4 CV201	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV203	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV205	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV207	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV208	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV209	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV210	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV219	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV256	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV257	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV259	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV262B	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV612	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV902	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV904	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV908	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV999	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4 CV199	2202-000849	C-CERAMIC,MLC-AXIAL;0.018NF,5%,50V,C0G,T	
....4 CV920	2202-000863	C-CERAMIC,MLC-AXIAL;560pF,10%,50V,Y5P,TP	
....4 CV111	2202-002009	C-CERAMIC,MLC-AXIAL;100NF,+80-20%,50V,Y5	
....4 CV262A	2202-002009	C-CERAMIC,MLC-AXIAL;100NF,+80-20%,50V,Y5	
....4 C420	2202-002037	C-CERAMIC,MLC-AXIAL;100nF,80-20%,50V,Y5V	
....4 CV250	2202-002037	C-CERAMIC,MLC-AXIAL;100nF,80-20%,50V,Y5V	
....4 CV251	2202-002037	C-CERAMIC,MLC-AXIAL;100nF,80-20%,50V,Y5V	
....4 CV252	2202-002037	C-CERAMIC,MLC-AXIAL;100nF,80-20%,50V,Y5V	
....4 CV601	2202-002037	C-CERAMIC,MLC-AXIAL;100nF,80-20%,50V,Y5V	
....4 C843	2301-000192	C-FILM,LEAD-PEF;1nF,5%,50V,TP,5.3x10mm,5	
....4 C610	2301-000224	C-FILM,LEAD-PEF;22nF,5%,50V,TP,7.4x3.9x1	
....4 C611	2301-000224	C-FILM,LEAD-PEF;22nF,5%,50V,TP,7.4x3.9x1	
....4 C301	2301-000342	C-FILM,LEAD-PEF;2.2nF,5%,50V,TP,7.4x3.9x	
....4 C844	2301-000356	C-FILM,LEAD-PEF;47nF,5%,50V,TP,7.5x4.0x6	
....4 C401	2301-000383	C-FILM,LEAD-PEF;10nF,5%,50V,TP,6x7x3.2mm	
....4 CV103	2301-000383	C-FILM,LEAD-PEF;10nF,5%,50V,TP,6x7x3.2mm	
....4 CV110	2301-000383	C-FILM,LEAD-PEF;10nF,5%,50V,TP,6x7x3.2mm	
....4 CV223B	2301-001211	C-FILM,LEAD-PPF;22nF,5%,400V,TP,20x7x14,	
....4 C504	2301-001259	C-FILM,LEAD-PPF;100nF,5%,400V,TP,19x8x16	
....4 C807	2301-001342	C-FILM,LEAD-PPF;1.5nF,5%,800V,TP,15x6.5x	
⚠ 4 CR404S	2303-001001	C-FILM,LEAD-PPF;22nF,5%,630V,TP,18x14.5x	
....4 C430	2305-000237	C-FILM,LEAD-PEF;1uF,5%,63V,TP,7.5x15.5mm	
....4 C305	2305-000285	C-FILM,LEAD-PEF;220NF,5%,100V,TP,10.5X5.	
....4 C824	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4 CV211	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4 C404	2305-000382	C-FILM,LEAD-PEF;4.7nF,5%,400V,TP,-,5mm	
....4 C308	2305-000411	C-FILM,LEAD-PEF;470nF,5%,50V,TP,7.3x4.8x	
....4 CV933	2305-000411	C-FILM,LEAD-PEF;470nF,5%,50V,TP,7.3x4.8x	
....4 CV934	2305-000411	C-FILM,LEAD-PEF;470nF,5%,50V,TP,7.3x4.8x	

Loc. No.	Code No.	Description ; Specification	Remark
....4 CV935	2305-000411	C-FILM,LEAD-PEF;470nF,5%,50V,TP,7.3x4.8x	
....4 CV910	2305-000412	C-FILM,LEAD-PEF;470nF,5%,63V,TP,-,5mm	
....4 CV911	2305-000412	C-FILM,LEAD-PEF;470nF,5%,63V,TP,-,5mm	
....4 CV912	2305-000412	C-FILM,LEAD-PEF;470nF,5%,63V,TP,-,5mm	
....4 CV914	2305-000412	C-FILM,LEAD-PEF;470nF,5%,63V,TP,-,5mm	
....4 C850	2305-000624	C-FILM,LEAD-PEF;330nF,10%,100V,TP,-,5mm	
....4 C620	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4 CV104	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4 CV212	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4 CV213	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4 CV260	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4 C107	2305-001037	C-FILM,LEAD-PEF;330nF,5%,63V,TP,7.5x5.5x	
....4 C400	2305-001037	C-FILM,LEAD-PEF;330nF,5%,63V,TP,7.5x5.5x	
....4 CV299	2305-001037	C-FILM,LEAD-PEF;330nF,5%,63V,TP,7.5x5.5x	
....4 CV101	2306-000122	C-FILM,LEAD-PPF;100nF,5%,50V,TP,7.3x4.0x	
....4 C815	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4 CV265	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4 CV272	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4 CV901	2401-000302	C-AL;100uF,20%,25V,GP,TP,6.3x11,5	
....4 C303	2401-000360	C-AL;100uF,20%,50V,GP,TP,8x11.5,5	
....4 C304	2401-000365	C-AL;100uF,20%,50V,WT,TP,10x12.5mm,	
....4 C506	2401-000430	C-AL;10uF,20%,250V,GP,TP,10x16mm,5m	
....4 C507	2401-000430	C-AL;10uF,20%,250V,GP,TP,10x16mm,5m	
....4 C617	2401-000493	C-AL;10uF,20%,50V,LZ,TP,5x11mm,5mm	
....4 C826	2401-000603	C-AL;1UF,20%,50V,GP,TP,5X11,2	
....4 CV222	2401-000603	C-AL;1UF,20%,50V,GP,TP,5X11,2	
....4 C808	2401-000947	C-AL;22uF,20%,35V,GP,TP,5x11,5	
....4 CV602	2401-001026	C-AL;3.3UF,20%,50V,GP,TP,5X11,5	
....4 C409	2401-001397	C-AL;470uF,20%,25V,GP,TP,10x16,5	
....4 C813	2401-001513	C-AL;47uF,20%,16V,WT,TP,5x11,5	
....4 C412	2401-001527	C-AL;47uF,20%,250V,HR,TP,13x25mm,5m	
....4 C612	2401-001914	C-AL;1uF,20%,50V,BP,TP,5x11,5	
....4 C613	2401-001914	C-AL;1uF,20%,50V,BP,TP,5x11,5	
....4 CV603	2401-001989	C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
....4 CV604	2401-001989	C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
....4 CV605	2401-001989	C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
....4 CV606	2401-001989	C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
....4 CV607	2401-001989	C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
....4 CV608	2401-001989	C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
....4 CV609	2401-001989	C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
....4 CV610	2401-001989	C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
....4 C621	2401-001998	C-AL;1000uF,20%,25V,GP,TP,10x20,5mm	
....4 C812	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5	
....4 CV214	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5	
....4 CV903	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5	
....4 C814	2401-002144	C-AL;47uF,20%,16V,GP,TP,5x11,5	
....4 C825	2401-002144	C-AL;47uF,20%,16V,GP,TP,5x11,5	
....4 C817	2401-002215	C-AL;2200uF,20%,25V,WT,TP,13x25,5	
....4 C846	2401-002215	C-AL;2200uF,20%,25V,WT,TP,13x25,5	
....4 C407	2401-002268	C-AL;2.2uF,20%,250V,LZ,TP,8X11,5	
....4 C410	2401-002288	C-AL;470uF,20%,25V,WT,TP,10x20,5	
....4 CV102	2401-002463	C-AL;470uF,20%,16V,GP,TP,8x11.5,5	
....4 C829	2401-002594	C-AL;220uF,20%,16V,GP,TP,8x11.5,5	
....4 C402	2401-002597	C-AL;220uF,20%,35V,GP,TP,10x12.5,5	
....4 CV202	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
....4 CV204	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
....4 CV206	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
....4 CV218	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
....4 CV231	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
....4 CV255	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
....4 CV258	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
....4 CV261	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
....4 CV611	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
....4 CV905	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
....4 CV907	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
....4 CV909	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
....4 C819	2401-003555	C-AL;3300uF,20%,25V,WT,TP,16x25,7.5	
....4 C108	2401-003578	C-AL;1000uF,20%,10V,GP,TP,8x20mm,5	
....4 CV918	2401-003578	C-AL;1000uF,20%,10V,GP,TP,8x20mm,5	
....4 J105	2701-000114	INDUCTOR-AXIAL;10UH,10%,2534	
....4 J243	2701-000114	INDUCTOR-AXIAL;10UH,10%,2534	
....4 LV101	2701-000114	INDUCTOR-AXIAL;10UH,10%,2534	
....4 LV110	2701-000114	INDUCTOR-AXIAL;10UH,10%,2534	
....4 LV199	2701-000114	INDUCTOR-AXIAL;10UH,10%,2534	
....4 LV252A	2701-000114	INDUCTOR-AXIAL;10UH,10%,2534	
....4 LV252B	2701-000114	INDUCTOR-AXIAL;10UH,10%,2534	
....4 LV204	2701-000115	INDUCTOR-AXIAL;10UH,10%,3070	

Loc. No.	Code No.	Description ; Specification	Remark
....4 L104	2701-000116	INDUCTOR-AXIAL;10UH,10%,4298	
....4 LV904	2701-000116	INDUCTOR-AXIAL;10UH,10%,4298	
....4 L503A	2701-000133	INDUCTOR-AXIAL;180uH,10%,3x7mm	
....4 L825	2701-000142	INDUCTOR-AXIAL;1UH,10%,2534	
....4 LV701	2701-000142	INDUCTOR-AXIAL;1UH,10%,2534	
....4 LV702	2701-000142	INDUCTOR-AXIAL;1UH,10%,2534	
....4 LV703	2701-000142	INDUCTOR-AXIAL;1UH,10%,2534	
....4 LV201	2701-000143	INDUCTOR-AXIAL;1UH,10%,3070	
....4 LV202	2701-000143	INDUCTOR-AXIAL;1UH,10%,3070	
....4 LV203	2701-000143	INDUCTOR-AXIAL;1UH,10%,3070	
....4 LV901	2701-000143	INDUCTOR-AXIAL;1UH,10%,3070	
....4 LV905	2701-000158	INDUCTOR-AXIAL;22UH,10%,2534	
....4 LV205	2701-000159	INDUCTOR-AXIAL;22UH,10%,4298	
....4 L607	2701-000177	INDUCTOR-AXIAL;33UH,10%,2534	
....4 L608	2701-000177	INDUCTOR-AXIAL;33UH,10%,2534	
....4 L701	2701-000177	INDUCTOR-AXIAL;33UH,10%,2534	
....4 L702	2701-000177	INDUCTOR-AXIAL;33UH,10%,2534	
....4 L705	2701-000177	INDUCTOR-AXIAL;33UH,10%,2534	
....4 L706	2701-000177	INDUCTOR-AXIAL;33UH,10%,2534	
....4 LV206	2701-000184	INDUCTOR-AXIAL;4.7UH,10%,2534	
....4 LV102	2701-000202	INDUCTOR-AXIAL;0.56UH,10%,2534	
....4 L303B	2701-001040	INDUCTOR-AXIAL;10UH,10%,4514	
....4 LV252	2702-001094	INDUCTOR-RADIAL;10uH,10%,4x6mm	
....4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
....4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
....4 F101	2901-000299	FILTER-EMI ON BOARD;-,6A,UL/CSA,-,9x7.5,	
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	S.N.A
....4 SW901	3404-001252	SWITCH-TACT;12VDC,50MA,130GF,7.5X7.1,1	
....4 SW902	3404-001252	SWITCH-TACT;12VDC,50MA,130GF,7.5X7.1,1	
....4 SW903	3404-001252	SWITCH-TACT;12VDC,50MA,130GF,7.5X7.1,1	
....4 SW904	3404-001252	SWITCH-TACT;12VDC,50MA,130GF,7.5X7.1,1	
....4 SW905	3404-001252	SWITCH-TACT;12VDC,50MA,130GF,7.5X7.1,1	
⚠ 4 FD802S	3601-001163	FUSE-AXIAL LEAD;125V,7A,-,EPOXY,2.4X7.1M	
⚠ 4 FD801S	3601-001228	FUSE-AXIAL LEAD;125V,10A,FAST-ACTING,EPO	
....4 F801A	3602-000114	FUSE-HOLDER;-,-,30mohm	
....4 F801B	3602-000114	FUSE-HOLDER;-,-,30mohm	
....4 CN906	3711-002645	CONNECTOR-HEADER;BOX,6P,1R,2.5mm,STRAIGH	
....4 CN906	3711-002647	CONNECTOR-HEADER;BOX,8P,1R,2.5mm,STRAIGH	
....4 T0310	4715-001036	SURGE ABSORBER;500V,20%,-,-,TP	S.N.A
....4 EL501	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EL502	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EL800	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EL801	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EL803	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EL804	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EL805	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EL806	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EL807	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EL808	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EL809	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EL810	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EL857	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EL868	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EY981	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EY986	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4 EY8010	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY8011	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 ET984	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY400	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY401	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY600	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY601	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A

Loc. No.	Code No.	Description ; Specification	Remark
....4 EY602	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY603	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY800	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY801	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY802	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY803	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY804	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY805	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY806	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY807	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY808	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY809	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY810	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY811	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY812	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY813	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY814	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY815	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY816	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY817	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY818	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY819	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY820	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY821	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY822	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY823	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY824	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY825	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY826	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY827	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY828	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY829	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY832	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY833	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY834	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY835	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY836	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY837	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY838	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY839	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY840	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY841	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY842	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY843	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY844	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY845	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY846	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY847	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY848	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY849	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY850	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY851	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY852	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY853	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY854	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY855	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY856	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY858	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY859	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY860	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY861	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY863	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY864	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY865	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY866	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY867	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY869	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY870	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY871	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY872	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY873	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY874	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY875	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY876	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY878	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY879	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY898	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A

Loc. No.	Code No.	Description ; Specification	Remark
....4 EY899	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY982	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY983	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 EY985	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4 LX085	AA27-90001B	COIL-SPARK,GAP;S-23,1.5KV,-,-,-,-,-,-,-,	
....4 LX085	AA27-90001B	COIL-SPARK,GAP;S-23,1.5KV,-,-,-,-,-,-,-,	
....4 LX085	AA27-90001B	COIL-SPARK,GAP;S-23,1.5KV,-,-,-,-,-,-,-,	
....4 CN909	AA37-00001A	CONNECTOR-FBT FIX PIN;JM-3500,CPTTV,0.36	
....4 CN909	AA37-00001A	CONNECTOR-FBT FIX PIN;JM-3500,CPTTV,0.36	
....4 T0077	AA41-00826H	PCB MAIN;CS29M6,FR-1,1L,00,1.6T,245*330,	S.N.A
....4 GT811	AA60-40014A	PIN-GT,ASSY;AUTO	
....4 GT811	AA60-40014A	PIN-GT,ASSY;AUTO	
....4 GT811	AA60-40014A	PIN-GT,ASSY;AUTO	
....4 GT811	AA60-40014A	PIN-GT,ASSY;AUTO	
....4 GT811	AA60-40014A	PIN-GT,ASSY;AUTO	
....4 GT811	AA60-40014A	PIN-GT,ASSY;AUTO	
....4 GT811	AA60-40014A	PIN-GT,ASSY;AUTO	
....4 GT811	AA60-40014A	PIN-GT,ASSY;AUTO	
....4 GT811	AA60-40014A	PIN-GT,ASSY;AUTO	
....4 GT811	AA60-40014A	PIN-GT,ASSY;AUTO	
....4 GT811	AA60-40014A	PIN-GT,ASSY;AUTO	
....4 GT811	AA60-40014A	PIN-GT,ASSY;AUTO	
...3 IC602	BP96-00418A	ASSY HEAT SINK P;AA62-30182F,SCREW,TDA72	S.N.A
....4 CIS1	0205-001154	OIL-SILICON;G746,-,-	S.N.A
....4 T0124	1201-001064	IC-POWER AMP;7297,ZIP,15P,-,DUAL,32dB,PL	
....4 M0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
....4 T0066	AA62-30182F	HEAT SINK-ES;CS29M6,A6063S,T2.0,26.2,52.	S.N.A

ASSY P/MATERIAL

1	M0113	AA92-08807A	ASSY P/MATERIAL;29M16	S.N.A
..2	T0376	6902-000001	BAG AIR;LDPE,T0.2,L1800,W1000,TRP,,,LDPE	S.N.A
..2	T0524	6902-000007	BAG PE;HDPE/NITRON/HDPE,T0.015/T0.5/T0.0	S.N.A
..2	T0376	6902-000061	BAG AIR;LDPE,T0.2,L1000,W500,TRP,,,	S.N.A
..2	T0214	AA60-40006A	PIN-STAPLE;AUTO,33X17.8X2.4,H18,33X17.8X	S.N.A
..2	T0172	AA69-02609A	BAND-PP;W18,CLEA,1G	S.N.A

ASSY ACCESSORY

1	M0045	AA92-10909C	ASSY ACCESSORY;29,XSE,NICAM,TTX,EN,ID,T	S.N.A
..2	T0524	6902-000009	BAG PE;HDPE,T0.03,L400,W240,TRP,8,2,PE M	S.N.A
..2	T0074	AA59-00312A	REMOCON;DEEP IMPACT,TM75,36,TTX,EX,PAL	
..2	T0752	AA68-00145A	CARD-WARRANTY;ALL,W/P 220(G),636X939,BLA	S.N.A
..2	0	AA68-03242B	MANUAL-SAFETY GUIDE;TH-ENG,SAFETY GUIDE	S.N.A
..2	M0596	AA68-03415A	MANUAL USERS-00;ET(PAL),EAST-ASIA,ENG,W/	S.N.A
..2	M0596	AA68-03431A	MANUAL USERS-00;ET(PAL,TM75),SAMSUNG,INS	S.N.A

MEMO

1. Specifications

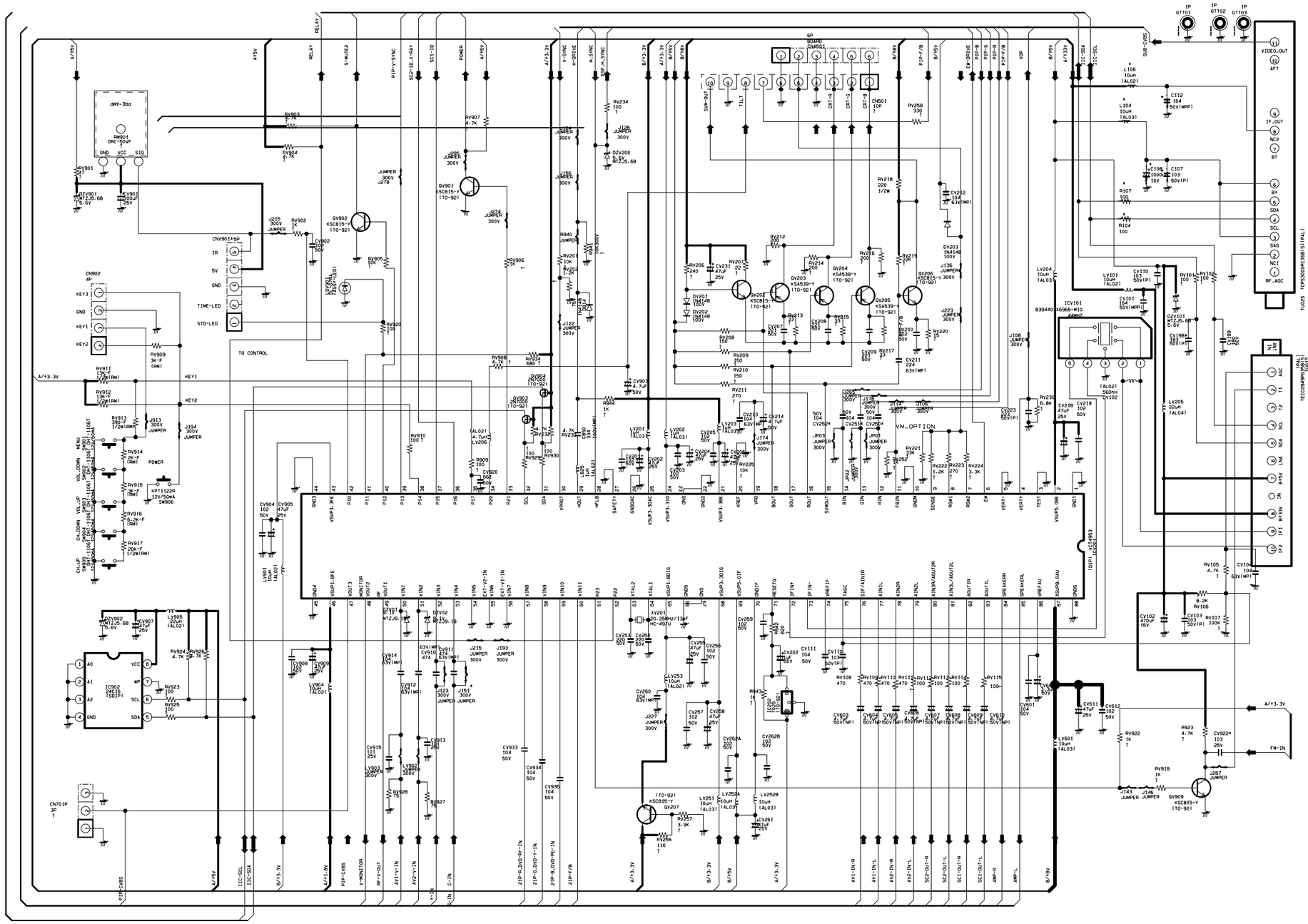
Country		INDEX
FIXED	Origin Mark	Made in Local Country(Factory) or Made By Samsung
	Color demodulation	PAL/SECAM/NTSC4.43/NTSC3.58(NTSC3.58 is option),(SECAM-L',L is option)
	Sound receving way	Quasi-split(Related to VCTI)
	Sound demodulation	Virtual Dolby/Nicam/Stereo/Line Stereo
	Antenna	75ohm Din - Jack(V/U)
	Channel search	Programmable F/S
	Chnnel numbers	100 CH PROGRAM MEMORY
	Input voltage	East-Asia, Middle-East Asia, Africa(100V ~ 260V), Cis(160V ~ 300V), Europe(230V), 240V
	Power Input frequency	50/60Hz
	Power STR	Free Volt(X6757), Single Volt(X6750)
	Power insulation	SMPS/CCLD
Unfixed	Receiving(P/G) CH	VHF: 2 ~ 13, UHF: 14 ~ 69, CATV: S1~S41
	BRAND / BUYER	SAMSUNG/Depend on the Buyer
	Safety	Depend on the country
	Power cord/ Polarity	CP2/No(4.0), AP2/Yes, EP2/No
Character		* 2T-PIP/1T-PIP/ No PIP * ANT display(Option) * DNIe Jr(Option) * FM Radio(Option)

MEMO

6. Schematic Diagrams

6-1 MAIN

This Document can not be used without Samsung's authorization.



6-2 POWER

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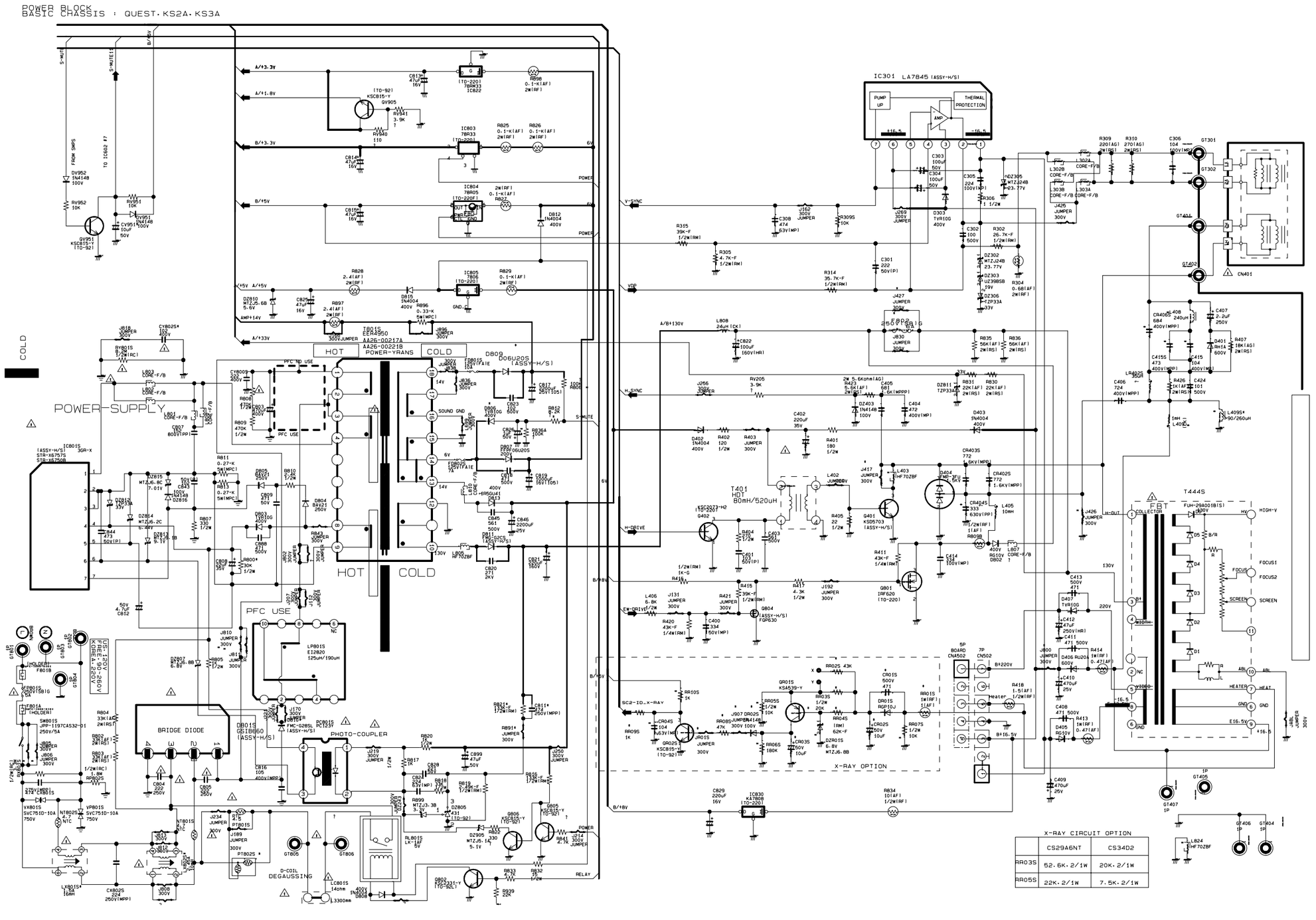

X-RAY CIRCUIT OPTION		
	CS29A6NT	CS34D2
RR03S	52.6K-2/1W	20K-2/1W
RR05S	22K-2/1W	7.5K-2/1W

6-3 CRT

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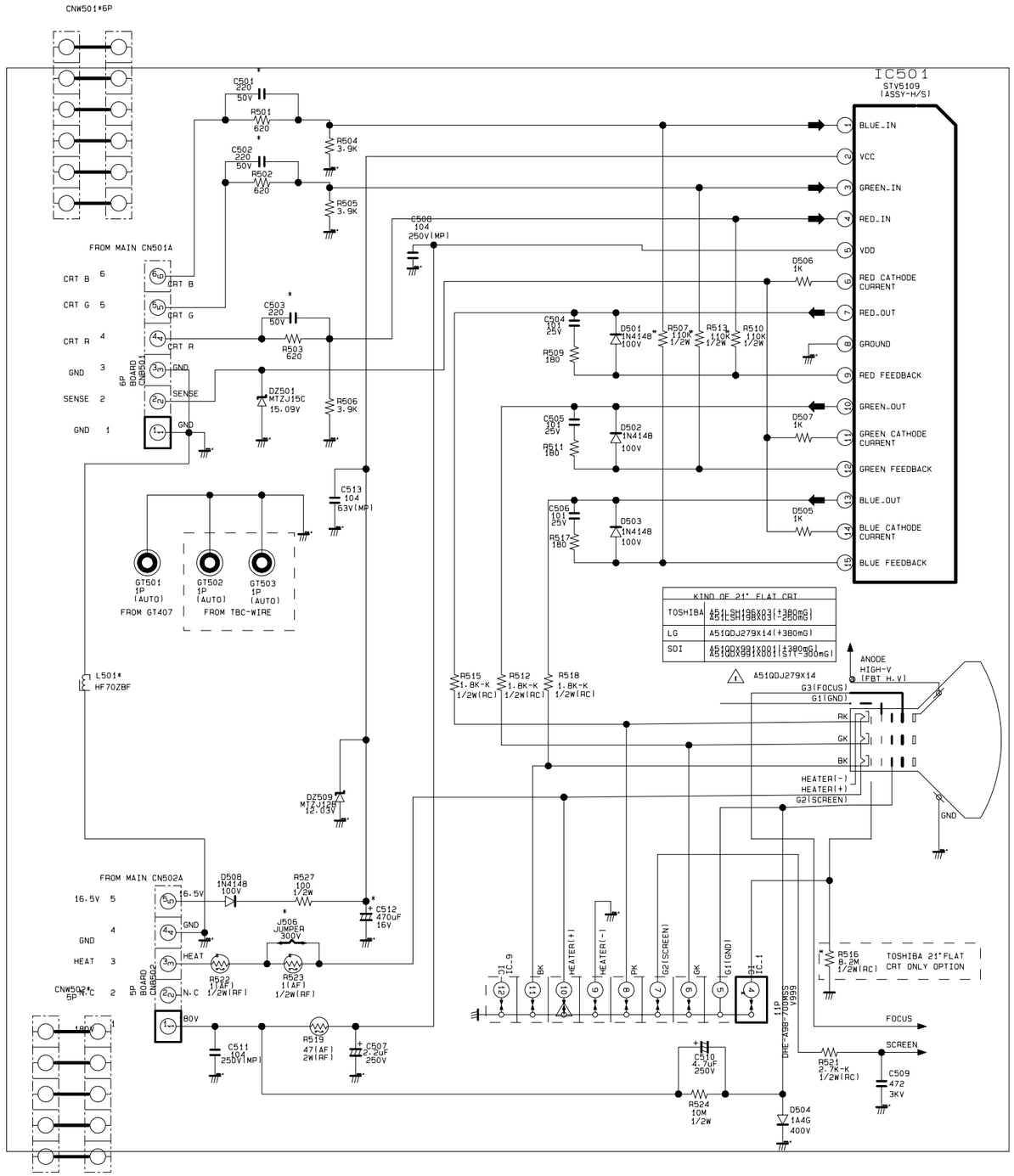

6-4 JACK

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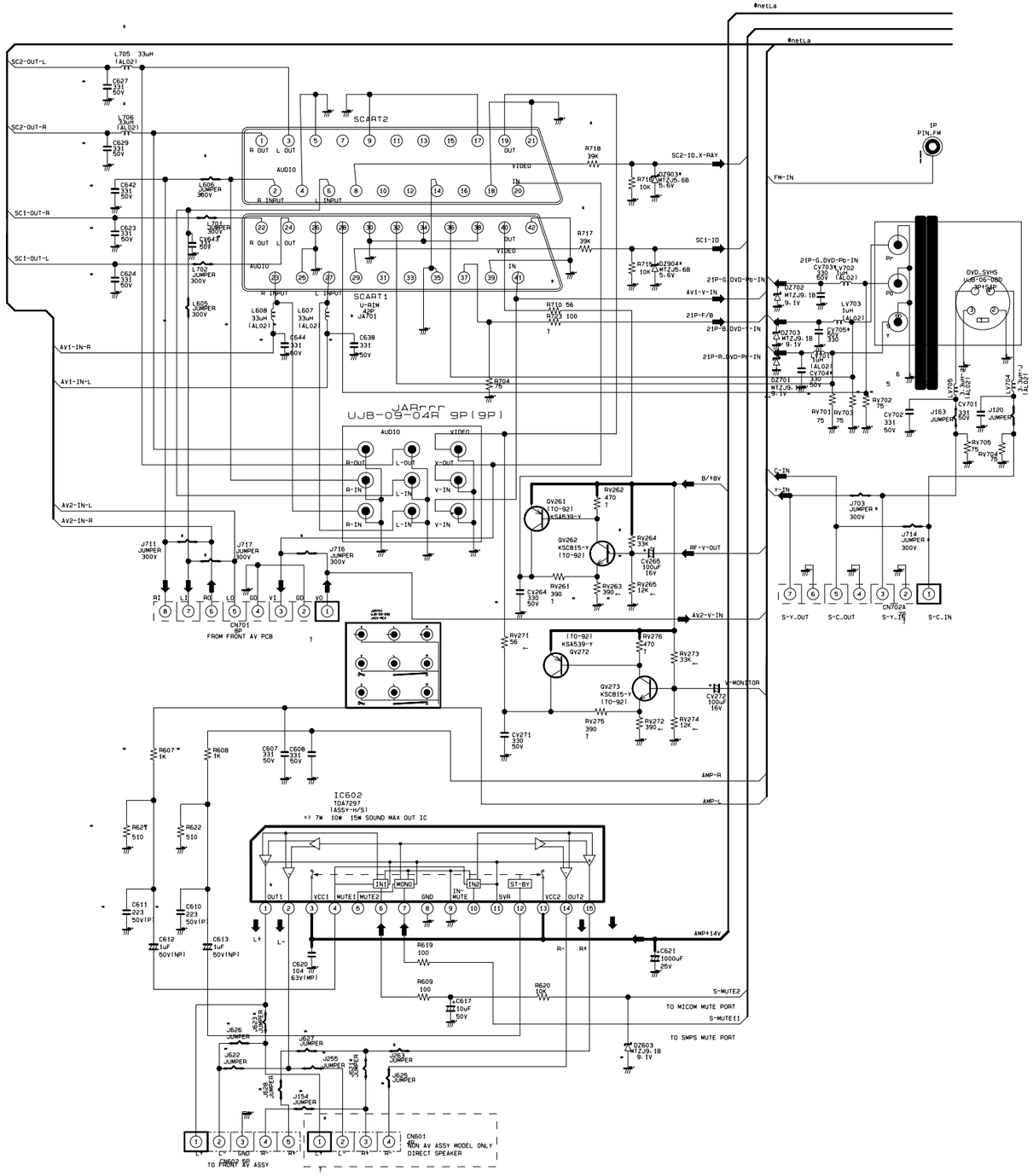

6-5 PIP MODULE

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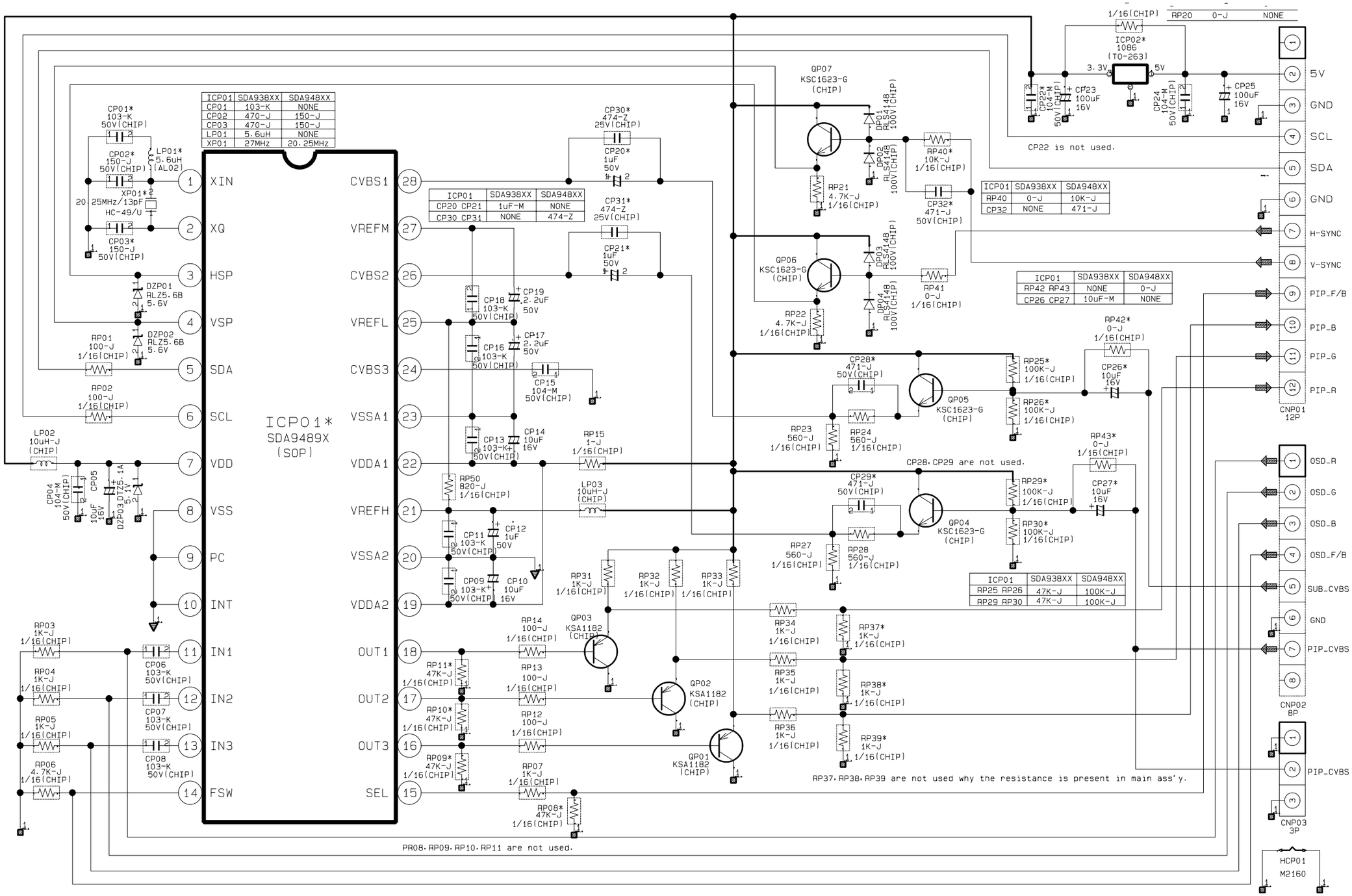

6-6 CRT 2

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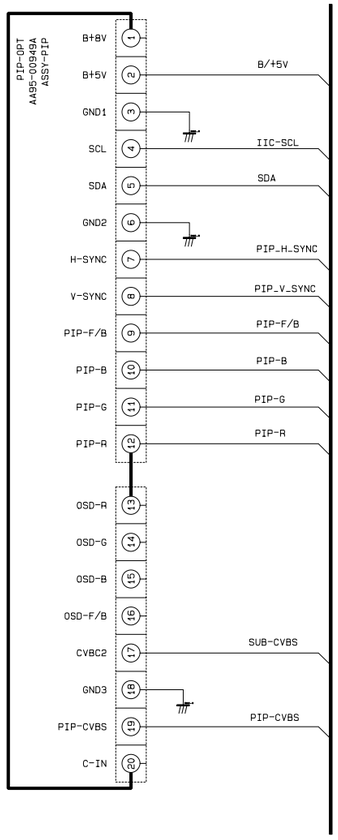

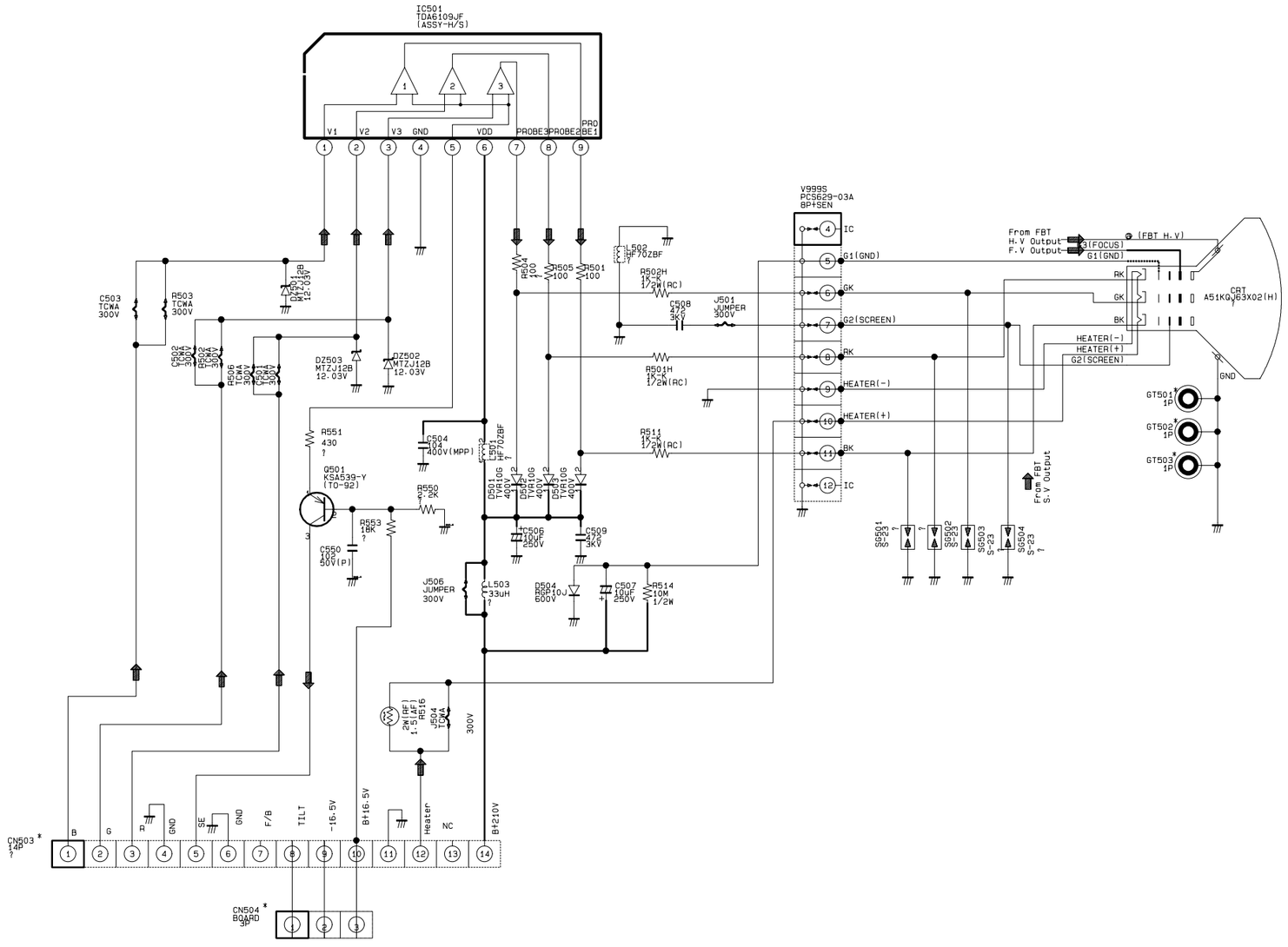

6-7 CONTROL

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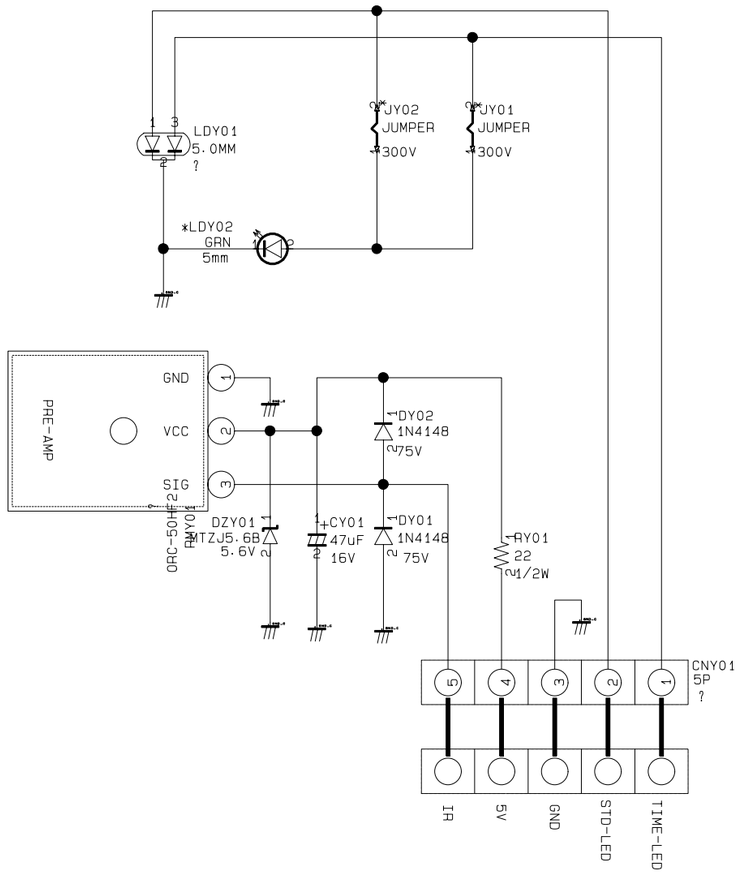

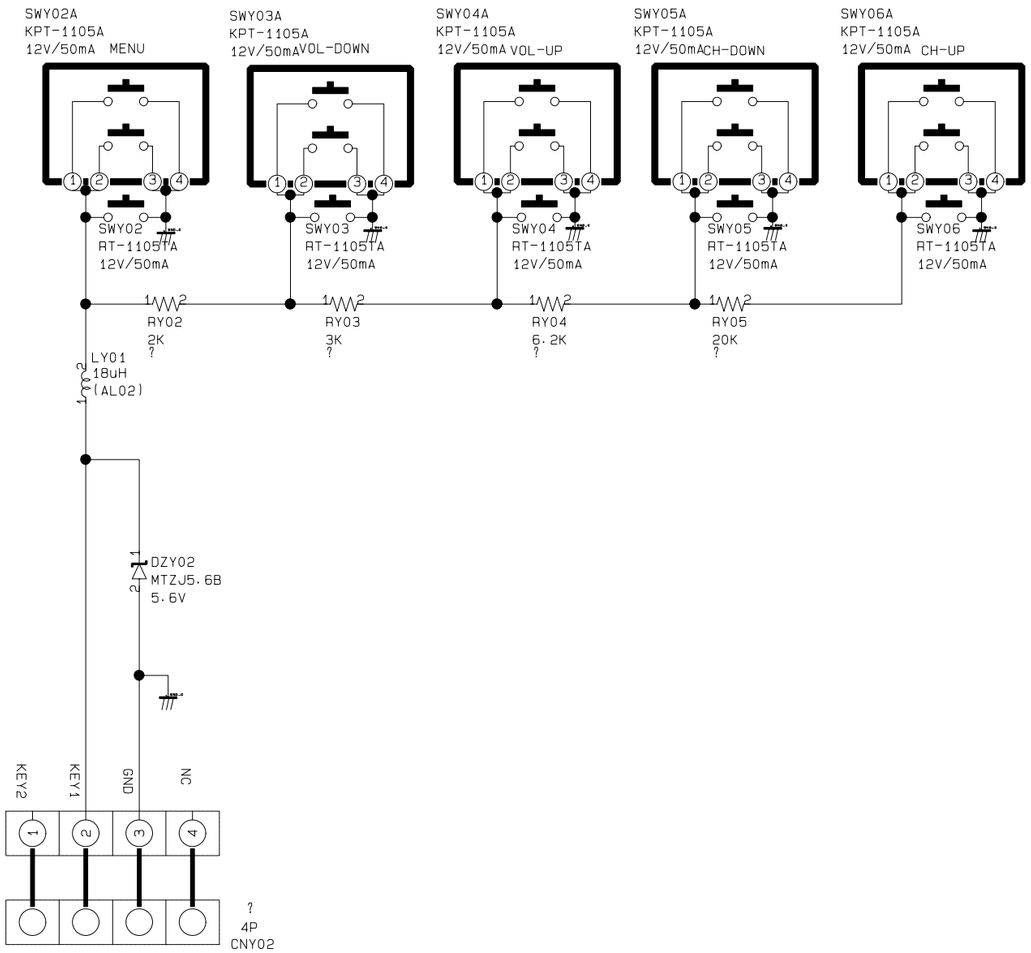

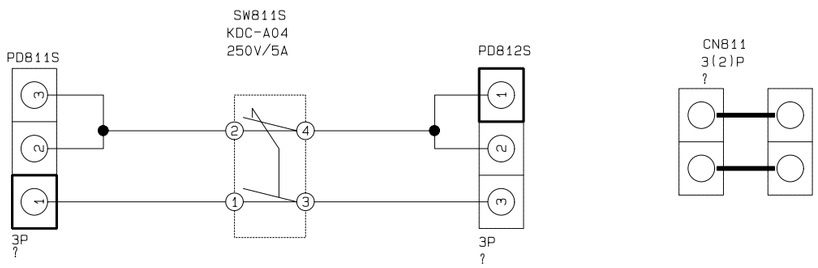

MASTER SWITCH CIRCUIT

6-8 A/V SIDE

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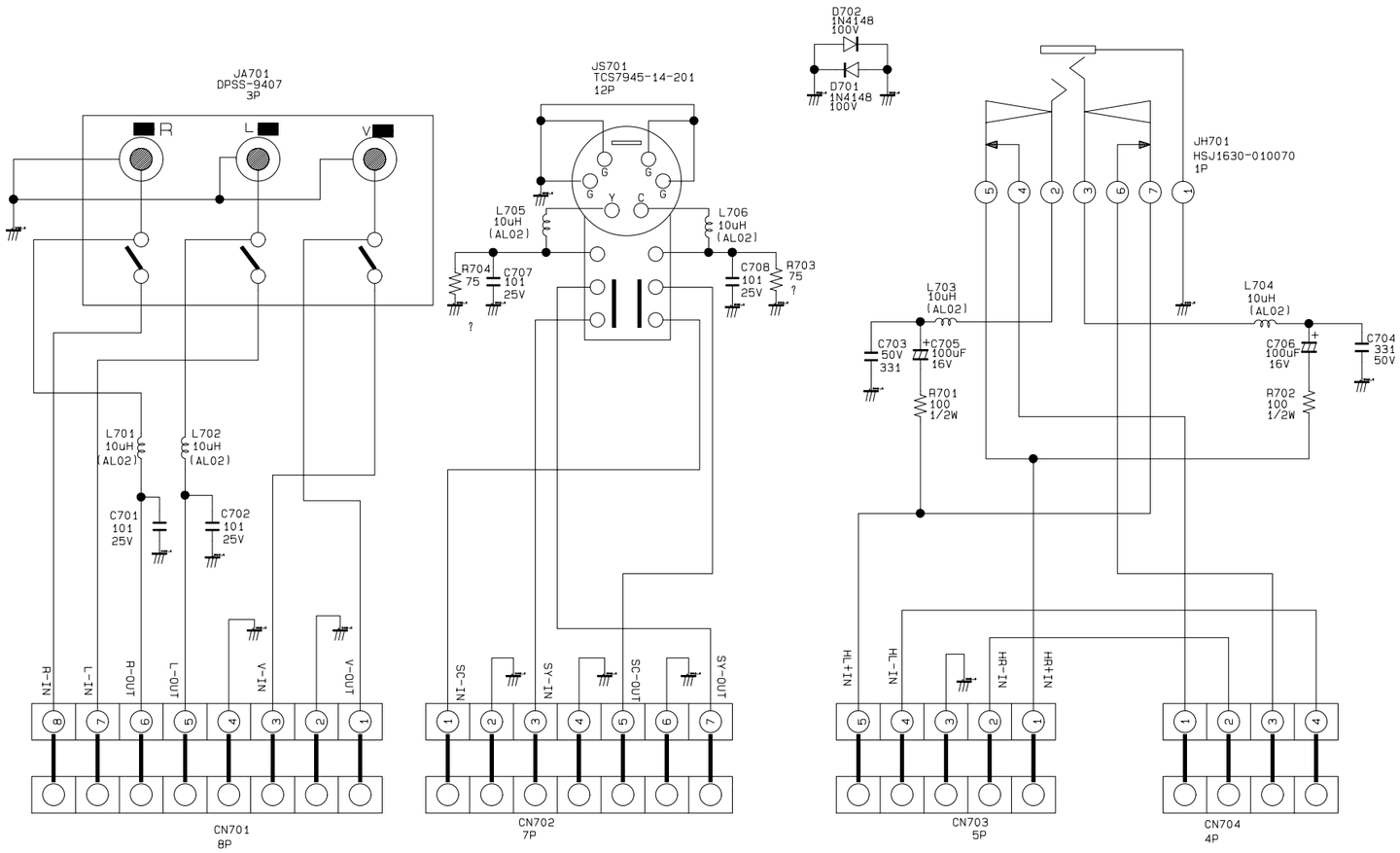

5. PCB Diagrams

5-1 MAIN (TOP)